ROMANIAN NEWS



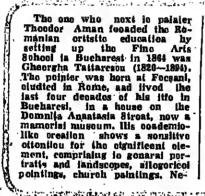






Portrait of Nicolao Bălcoseu, Portrait of Chlonei lan Cor-noscu (top); Peasant Costume (above); Pertrail of Alexao-dru Kirilov, Portrait of o Lady (right); Pifforaro, The Pain-ier's Children (hottom)





verticlese, the artist's nome is taked to the revolution of 1848—1849. At that time he was abroad hut he kept in touch with the events occuring in Romania and with the outsizeding personaities who led the movement. Two ailegerical compositions with a ravoiutionery and patriolic aubject—Romania's Awakening and the Union of the Principalities,—examplify Testarcaeu's option for the generous ideate of the 1848 revolution. Thus, the painier appears as one of the first militant artistic figures of the autochthomous graphic art.

Also important are portralis of incade uf the revolution (among the decoration (among the portralis ("Poasani Woman et Viayea", "Woman in Green", "Old Womau's Ilead" "Architeti Oroscu"). A talenied isolates or ist, the painier also left revorat tandscapes in the same styte of period decorativism successful and the principal times.

YLADIMIR UDRESCU I







ROMANIAN NEWS ...

INFORMATION AND COMMUNALY
WEEKLY PUBLISHED BY
THE ROMANIAN NEWS ASSECT



ROMANIAN

INFORMATION AND COMMENTARY WEEKLE PUBLISHED BY THE ROMANIAN NEWS AGENCY AGENER

NEW PROSPECTS FOR THE DEVELOPMENT OF ROMANIAN — SOVIET RELATIONS

OFFICIAL FRIENDLY VISIT PAID BY NICOLAE CEAUŞESCU AND ELENA CEAUŞESCU TO THE SOVIET UNION

The General Secretary of the Romanian Communitt Porty and President of the Socialist Re-public of Romania, Nicolae Ceaușescu, and Elena Ceausescu poid an official Union of the invitation at the Central Committee of the Communist Party of the Soviet Union and of the Presidium of the USSR Supreme Soviet, over Octobe: 4-6, 1988.

Meetings and talks were held during the visit be-tween Nicoloe Ceausescu and Mikhoil Gorbachev, between delegations of the two parties, the atmosphe-te of which was warm, morked by comrodely sincerity and mutual undertlanding.

Everywhere the guests were extended a cordial reception, in tridence of the united sentiments of extern and respect, of milliant solidarily of the pattern and peoples of the two toutless.

or milliant solidarily of the philos and peoples of the two confices.

The visit and the talks of the Remanian and Soviet leaders evinert the determination of the Remanian Communist Party and of the Communist Party and of the Communist Party and of the Communist Party of the Soviet Union to strengthen and expand the relations between the two countries in every way, in the spirit of the bedry of friendship, collaboration and mulant assistance includes in the district of the Soviet Uplen on the durable foundation of the Proceeding of Moralman and English of rights, respect for national sovereignly and independence, maninterference in decrease of officiality, responsibility to the marking people of their countries, and to the generat cause of specialism and peace. This are the soviet peoples.

Micolae Converse outlines the protaund revolutionary transformations in Romania, estimated the protaund revolutionary transformations in Romania, estimated



rey with hammer Commun-ist Party's policy of building accilism with the people for the people Politica and arga-nizoliotial measures were dapto-

ted that will holp fulfill the resolutions of the RCP Thir-teenth Congress concerning the harmonious devolopment of all enturo firi of all, the rational distribution of the forces of pro-duction across the territory in order to give ever better living and working conditions to all mounters of coclety, in towns ond villages, the alistment of the strategie goal of Romania's passage to a higher gloge had or a medium developed soolalist country:

Muchant Contillar charet
that life CPSU was fully con-

(cont. on p. 3)

TRADE - COOPERATION -DEVELOPMENT - PEACE

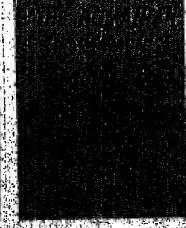
THE BUCHAREST INTERNATIONAL

FAIR WILL OPEN ON OCTOBER 12

(PAGES 4-5)







NICOLAE CEAUŞESCU'S SPEECH

AT THE MEETING OF THE EXECUTIVE POLITICAL COMMITTEE OF THE CC OF THE RCP In the fourth numrier, he said.

In his speech dolivered on Deloher 3 at the merting of the Executive Puttleul Committee of the CC of the RCP, the Parresults for the Hrst three quar-ters of the year marked impur-taut progress, in general and in a number of sociors of acin a number in sociors of ac-tivity. The speaker also high-lighted that un the whole, the plan provisions for this period were not fulfilled, as there are arreava in various arciars tteferring to the creatis in for-eign trade, Nicolae Cenusesta emphosized that although in the three quarters exports grew - to surtaitst ocumiries and lu

satisfectory.
The pine provisions for the lost unneier of the current year, sold the tter General Secretary, cosure o solfsinelory sociogonomic development, 110 dononded that the tusts that were not fulfilled in September be added to those provisions, in all sectors and with all folices. Nicolan treassect strossed in his speech the oced for special attention to be paid to the production for expert, to ousning pinos nre to be deboted in October in all enterprises, in the general meetings of working neuplu, to central departments out research institutes. Their provisions are to be considered as physical.

relivity, assimilation in manu-lucturing of new products, to custro the adequate especities that should take account of the requirements of internal con-sumption and export avoitabilisumption and export avoilabilities. He demanded more responsible oction in the appliculou of the measures established with regard to gelf-management, self-odministration, the fulfilment of the programme on norm-selling and fluanciol activity, us well as of the programme un prioe-fixing their stabilities and the programme in prioe-fixing their stabilities. grounne un prive-fixing thei abould hu coocluded in the best of conditions. "We must ousure the nuwerful increase of the the fuwerful increase of the rule of economic and fluancied notivity, the upuration, in the best of conditions, of self-non-nagement and self-administration, we must oc longer bave products that record losses. As entry us the fourth quorier we must definitively settle this lame of remanderally-euess to

indunity, lovestruent and the the other ereas of activity, on the features activity, on the features activity and the results achieved and sisticomings numifies, and the neasures taken for the proper limpiomentation of all the fedice-tors in the plan for the whole your 1988 and for a thorough propagation of the passage to fulfilling the plan for next year. At the some time special attention was poid to explesifulling the some time special attention was poid to explesifulling of the proceedure to guither in the proceedure to guither in oil the harvest in due time and with no class in perform the sulumn operations properly with a view to luming out a farm output as large as possible next year. As analysis was also underlaken of the implementation of the progremmes of solf-macagement and self-supply, in keeping with the levels established for soch county nod each territoral-administrative unit with a view to fully cosming and junifelously husbonding the amount of food and industrial products meent for the market stuck ood for a botter supply of the population.

On Monday, October 3, a moeting of the Executive Poli-licol Committee of the CC of the ICP was held under the chairmanship of IICP General Secretary Nicolas Ceausesen.

Participating as guests were first serrotacles and secretacios of county party commitees in charge of economic offoirs, ministers and other executives in the economy, dapoly heads of section of the ICP, directors-general of industrial contrais and research institutes, and responsible staff of the and responsible slaff ul tho

and responsible staff ut the central press.

The items of the agenta as mittee dehated: the activity carried out for the implamountained of the ploa over the first uine measures for the implamentations of the propositions. and the measures for the implementation of planspenvisions for the fourth quarter of 1988; the dealt of the slogic cationel plan for Romania's accounte and social development in 1989, the programme for the soll-management and celf-supply of the population in the fourth quarter of 1888 and the year 1989.

The items of the agenda as

The Items oo the agenda as well as the measures required for the full implementation of the pism for the fourth quarter oud the whole year hed been proviously dehated during meel-ings of the coordinatiog coun-oils by brenches cod groups of

counties.

During the meeting of the Executive Political Committoe the first secretaries of several RCP coucty committees as well as Prime Minister Coostantin Dischescu. First Deputy Prime Ministers Gheorghe Oprea and fon Disch, and Deputy Prime Ministers Stefan Androi and Barbu Petrescu took the Hoor.

The speckers reported on the action taken to the first three quarters of this year for the implementation of the plan to

The speaker stressed the necessily to improve the research

As concerns the self-supply programme, the spraker meu-tloned that its provisions are bigbur than in provious years and Ibao Iliis year.

Stressing that to this end bero is a good for each county to ensure the implementation of the provisions plauned for zoo-leehny, Nicolno Ceauscacu adtenny, recoinc teauseact added: we have coinc to the cuc-cinglon, and I holleve the Exe-culivo Political Committee will agree to il, le provide that in felure whalever is in excess uf the plun in pulat of colinal weight should be left with the respective county collects. The-relore, any county cao not only provide the foul, but also ochiove more by means of briter lending and by slunghlering beavier acimain. As far as the peavior admain. As far as lite rest of farm pruducts ore concerned, niresaed the spoaker, they are lightly linked to the materialization of the plonned amounts, mentioning that for oil products to be obtained, evoo in excess of the plan.

plan provisions tunine a good supply and no important riso to the products meant to this cuit white maletalping pri-

res at the level of the year 1987, incretore with on price rise wholsover, this being a vary

riso who is over, this being a vary impuriout thing. Let us add to this the thing is do fort that and the end of Deloher oil the wirking puopio with a pay under 2000 let will receive onlirely the new, higher pay. Thus, inghaing to October, the minimal recurrentian all over the country will be 2,000 let.

will-br. 2,10% let.

In 1be following munitis, intil the eud of the year, nonliter 1.8 million working people will receive higher may which will musure a correspunding rise in their lucenes. Thus, in the foorth quorier more thou 5% precent of the working people will receive higher may. Adding to this are the higher pensions out all the other rises known, which provide an importuel, powerful rise in the income of the working people, of those with small incomes in the first place.

cooo in excess of the plan.

Correspondingly, in the case of industrial products provisions onsure a proper supply to the populotion, noted Nicolco Coansesou, meetioning that oil those programmes are to be debated in the counties, cod improved before endorsed for good, as that they may ensure everything that is required for their implumentation under the best circuousiances.

In conclusion the RCP Georal Secretary showed their all ibose face the lending budies, starting with the councils in the cultisties, the centrals, the councils of working provides with cils of working peaple, with special responsibilities, siressing the need for all bodies of spefalist domoceacy, for aff slate bodies le carry out, by means of fine cooperation and rollahoration, the great tosks

RECEPTIONS BY THE PRESIDENT OF THE REPUBLIC

THE DELEGATION OF THE CHRISTIAN-DEMOCRATIC GROUP OF THE EUROPEAN PARLIAMENT the wish was expressed to further work for an inleasting-tion of the links between the Grand National Assembly and the European Parliament as a was assessed that they could make a substantial contribute to the promotion of understanting and evoperation on the European could work.

President Nisolan Counsesen at Homania reculved the delega-tion of the Christian-Donneration of the Christian-Democra-tio Group of the European Parliament led by Egon Alfred Klepsch, Chairman of the Group, The delegation included Allehel Dehallsse, French depu-ly, Houja Muij-Weggen, Hutch dustry, Sprain Guerland, Sprain dennly, Serglu Gueelone, serre-

ilrinity, Sergio Guecione, Serretury of the group.

The leader of the delegation
thanked for the interview
granted to them, for the uppurtunity to visit Romania and get
ocqualated with the orbitevoments accred by the Rumsnian pruplo in its country's eroun-inic, social and outlurni growth. During the tulk conducted on the occasion questions were sp-prucehed related in Homania's ties of moneralism with the common market countries, on an economic, technical, scienti-fic and cultural plane, Just as the possibilities of further de-veluping them, In the context

nent with a view to building a Furupe of peace, understanding and cooperation. Likowise, skin was tald on the important rely was fall on the importance of purifaments and parliamentations in the better mutal knowledge of pooping in the light for a solution to the complex produces confronting machine, for discrement, he gaptifishment of a climate of interfer, are unity contidence, per and configuration works, because and consequence.

ing and cooperation on the Escapean equitions on the Escapean equitions on work while.

During the meeting, Presides Nicolae Cennyescu pointed to the particular algulicance of the particular the cooperation of the cooperat

omong the states of the cool-

THE MINISTER OF FISHERIES AND MARINE ECONOMY OF THE ISLAMIC REPUBLIC OF MAURITANIA

On Friday, September 30, Romunia's President Nicolae Conageach received Dob Ould Chelkh, Minister of Fisheries and Marine Economy of the Islands Republic of Marri-

Hurlog the Interview referenea was mode to the gund lira of friendship ond collaboration hetween Ilumonia and Monrila-nia, sud the wish was expressed to further expand oud in-lousify these ties, in keeping with the understandings reach-

ed during the summit meeties and talks. In this transport possibilities to develop be a operation between the to completes on an respond plane, and the significant va-mularscared to initiate taken mulerscared to inflate these to a submission of the live countries, becould be to consider the authorization of the live countries, because the live countries and ladicate the texturing and ladicate in the texturing and ladicate main.

IRANIAN MINISTER OF HEAVY INDUSTRY

Itomonia's President Nicalas Itomonia's President Nicalus Coangescu received an Orlohor 4, Bebzod Nubavi, Minister of Hoovy Iodustry of Iran.
On the accasion, President Nicelas Cenuşescu was handol over a measoge and was conveyed curilini gractings from Seyyed All Khamonel, President of Ican, and lim Rumanion people — wishos of progruss onl presportiv. ond prospority.
Thanking, President Nicolace

Thanking, President Misolac Ceausesen conveyed in President Seyyed All Khammad a friendly sainte and wishes of success in his nelivity.

During the interview, they disoussed aspects of the eventian of the estations of cultabarnion between humada and tran, emphosizing the passibilities to eniargo and diversity the mutually adventagency. mulually advontagunus ccano-mio ecoporation. The imparium-co was stressed of davelaping the collaborotion in the ccuno-

ing, technology and stear. Insed un lung-term accordant should give lite Remade-la-nion relations stability and at-

tie praspects.

The wish to expand the reuperotion between Remant to
tran in all domains of mojet
tran in all domains of the

nperolion betwoon Romand raters in all domains of motor interest was expressed, as a ways shown that it was beneficial in hoth countries sed periods, to the cause of interalical particular of interalical particular of the present day factorial particular of the present day factorial particular of the present day factorial particular of the should be found to the situation in the line of the factorial particular for the countries, and as so far, Romand of the issues between the countries, Just as so far, Romand actively support the factoria for the calculations of the calculations of the calculations of the calculations of the factorial particular particular for the calculations of the calculations

"ROMANIA '88" EXHIBITION IN MOSCON

the fulfilment in the best can-difform of the plac provisions and the delivery in this time the production of raw and sub-oldiary materials, of manufuciured goods and by-products. Likewise, he demonded that full attention be pold to the quality of products, to culling hown moloring and production expendliures, inocessing labour pro-ductivity. The RCP Ceneral Se-eretary circsacd the head for all

cretary circaced the head for all economic sectors to work in such a way us to conclude the year 1988 with the best possible results.

Referring then to the provisions of the straft chapton on the provision of all enterprises, consultation of all enterprises, contral departments, with the contral departments of the cannot be such that the provisions are up that the provisions are up to harmony with the resolutions of the 13th Congress and of the National Conference at the Party, The draft

all sectors, on occount of cul-ting down expenditures. By no means must prices, custs rion nicage must prices, custs 7:00, especially lhose of the products that are meant for the population's supply, but also hose of the products necessory to the industrial notivity. Oo the coolrary, we must achieve their re-duction", said the RCP General duction", said the RCP General Secreinry, stressiog that it is in this apirit that has to be discussed the pinn for the next year, and pollon he taken for the sottlement of the issues of the fourth quarter, "so that the draft pinn for 1988; which is to be substituted to the denocratic bodies and ip the Grand National Assembly for endocament, may comprise the best provisions and give wide perspective to next year's soold-commin devalopment."

products meent for the market stack ood for a botter supply of the population.

The Executive Political Committee approved the place largets for the fourth quarier of 1888 and the meeaures for their lopiemeolalloe, Also approved was the programme for the self-menagement and self-supply of the population.

As concerns the droft of the single notional plan for Romeniu's economic and soofal development in 1880, and the programme of self-menagement and self-supply for next year, it was decided that they should be submitted to the bodies of revolutionery worker democraty for dehale.

The RCP General Secretory, Nicoloo Ceauseson, look the fleer to connection with the problems discussed and the reports presented.

noxi year's scolp-comomic devalopment".

In connection with the pregrammes of self-supply of the population for the fourth quartier and for 1989, Nicome Coauseson, doled that the previsions for the fourth querier, for all counties, engages a good outply, in cooditions of integral poherement of the larm preduction and of animal shughtering at the established weight.

delly lo kroni of the Romanion stands, hesides the numerous commercial dalegations. Also, the Soviet press, in the pages of publications in the pages of publications in the pages of publications in the pages of publications, in the pages of publications, in the pages of publications, in the pages of publications in the pages of publications in the pages of publication of the evolution of acticles where the evolution of acticles where the quality and modere design of products ownly and committee and cosmeites as well as the fettinement and elegance of glass chicols were emphasized.

The same appreciations were made by callers for the committee of the electrobic and elect

ALEXANDRU L

OFFICIAL FRIENDLY VISIT PAID BY NICOLAE CEAUȘESCU AND ELENA CEAUȘESCU TO THE SOVIET UNION

troni. Iron p. 1)

vared of the need for a fleorough renewat of socialism. The
19th All-Union Coulerence has
entirhed the Party's notions about the strategy and tactics of
restructuring. If is important
that a sharp turn for graciteal
orthon be made now, in order to that a sharp turn for graetleal artico be made dow, in order to achieve the political orientations that all people support. By potting man's interests who ye git, the CPMU cunsistently purture in make the masses merr artive politically and surially, giving priority in the rapid improvement of the living and working conditions ut the Soviet people, and arbieving a wirlal reorientalism of the recommic policy. In the princips of the revolutionary renewat of recomic policy. In the principal of the revolutionary renewal at society, the l'arty resolutily reponence the administrative practices of enumeral and loterletence in the activity of statute of the society of the revolution of the society of the revolution of the society of the revolution of the society o to bodies, promotes its two turns and tocibods of wark in accoment with its pullibral chle as the people's nyonigards. A contradely puels spirit is bea roarradely party spirit is ne-log fell in porty life and in all society, of free ransideration of all problems, of sharefly, col-lective work and creative offi-iede to work. The major guainde to work. The major gua-tative for the success of re-tactiving is the close counce-ted between the deep collic-al and communic returns. The al and commune returns, income development of the universe, and broad information, the ensurance of the people's right to decide their own take in all cir-

ryonomic, scientific and lectum-ingical commission intwern ito-mania and the Soviet Culon. Ito-dimess was expressed fur-the establishment of dicert con-lucts intwern enterprises and of joint production and rescorch tide their own tate in all circumstances.

Foll satisfardium was expressed during the tasks for the growing course of the relations between the Rumanian Commania Party on the Soviet Union, between Rumanias and the Yudium, between Rumanias and the Suriet Union, for the henefit of it itomanian prupio und of the Soviet propies, in the intensi of sactalist conservation in the two countries. An important part in the tabs was held by the major questions of itomostan-Soviet couperation, it has been pair fully, to improve the effiwar fully, lu improve the effi-cency of the relationship in all

mor fully, to improve the efficiency of the relationship by all areas. A review was made at the fulfillment of the summit odderstandings conseinded during Medical Crausesun's visit in the societ Union in May 1986 and Mikhail Gorbachev's visit to the societ Union in May 1987.

Great importance is attached to the growing role of the Rumanian Contounist Parly on the Communist Parly on the Communist Parly of the Societ Union in the improvement of coperation between the lws sumities. Measures were uggested in the worked out to order to put to advantage the new reserves is the spheeces of ourly relations and of idealogical cooperation, more actively more materials between stientists and treators, in the interest of stengthealing the friendship between the two peoples. Acunderstanding was made to sol up a social science cummission the mission at which would not orontribute to a deeper collaboration briween social science workers in the two countries, to lote forms of actonific relocitosis.

lionalito.
Great allention was puld by Mediae Cenusescu and Afthhall Gorbathev to the state and prosperts of the bilateral economic retailonable. Stress was faid with satisfaction on the growing was a stream of the stress of t

somio retailonship. Siress was hid with satisfaciton on the storing valume and scope of laces and of mutual economic, scirnillic and technological co-operation, and the need west estated for a more loteose activity for the fulfilment of the forgetter development programma and of occument, took being lart moved opened to programma and of occument, took and itself the scientific collaboration holwest Romania and itself under the year 2014. The remainen will was trasseried to love as the rota of cooperation for the onguranta on a multarity adventation has one in the resources that the two countries mead, ospirally energy, raw maturials, took, modern machinery and couperation of production specularities and cooperation in the fact of the production of production specularity and cooperation in other to increase and improve multar goods explanated for increase and improve multar goods requirement was made for a higher afficiency of the foliophysical countries of the foliophysical cou

the right of peoples to life and peace, to a free, independent nod dignified existence was shown in require new foliables and a responsible approach to the peace and war problems. In the present tuterdependent world, the role at general bandon values is growing, and the national interests of the special periods. the national interests of the su-cialist countries, the values of socialism are not all variance

eminity.
An understanding was made to strengthen and develop the experience of Soviet and Homa-nish muchine-knilding gaterpri-

nish muchine-knilding enterprises to promote direct coupers-tion in production.

Interval was resisted in cin-ser multiully advantageous links in selemer and technology, in finding the ways to a higher effectory of that area of co-

rinding the ways in a might riflerary of that area of toupgration.

Furthermore, views were exclanged on cucrent questions of hisproving multiplerul eouperation and sanislist econoulo integration, f.MkA activities. The significance was
strassed of siepping up couprrullum helweon thomania and
the Soviet Union in the Council
lar Mulual Remomile Assistance, nail among all its member
countries for the implementation of the programmes that
were agreed as a runtribution
to the resulution of major prohems of economic develupment
to the resulution of major prohems of economic develupment
to the countries. The two countries stated
their deformination to more
octively coolribute to the comprohensive programmo of techuological and selectific progress
of the CMEA member countries
until the year 2000 and to give
it real content to order to reach
a terhnically and terhnologically advanced level of produclion.

As part of the exphange of

a lechnically and lorknologically advanced level of production.

As part of the exchange of opinions on hasto prublems of the loterooliand life loosy, Nicolaa Ceauseeu and Mikholi Gerbachev look the view that litere has been a favourable lendency worthwide jately, that shows in the beginning of relaxation, growing cuniacis tetwuen Eastern ond Westero states, better premises for the ceasation of the arms race, mittory spending outs and the negotialed solitement of states of contion. Nevertholess, o radical interference and complex, there of poen mode yel. The total interference and complex, there or silli husp quantities of nuclear arms, nuclear tests ore allil mode, as well so efforts for the moderalization, development, her moderalization, development, here is a constitution of the moderalization of mankind, indeed to life on our planet has not heden removed.

Romania and the Soviet Unition cland for a consocitation, firence, practice in a part of the contiffication avertified to the dornous liter, confidence—building and freater cooperation. The contiffication of interpolational life, confidence—building and the purraned demilitarization and the purraned demilitarization and the humanization of interpolational relations, international scourity, and the fire of the contifications, international scourity, or a shown to have purraned demilitarization and the humanization of international relations, international scourity, and the countries was shown to have purraned demilitarization and the humanization of international relations. International scourity, and the countries was shown to have purraned demilitarization and the humanization of international relations. International scourity, and the countries was shown to have purraned demilitarization and the humanization of international relations. International scourity, and the countries was shown to have purraned demilitarization and the countries was shown to have purraned demilitarization and the humanization of the countries was shown to have purraned and the

ment.
It was islally agreed that the

emmonies, especially in key industries, no the basis of un-tual advantage and subject fu-the laws in force in each

surisiism are not at variance with them.

The cessation of the arms race, the radiral invertog of the jevel of utilitisty confrontation, the liquidation of the unclear arms and of the other weapons of mass destruction are the major issues of the present-doyworld. A first important measure of treet unclear disagramment jor Issues of the present-doy world. A first important measure at rest metear disarmament was the stoning of the Soviet-American treaty on the liquidalism of the Soviet-American treaty on the liquidalism and shorterango missiles and the beginning at its carrying into effect. The next most important step along this lise should be the consission of the accord on the 50-per cent reduction of the strategic offensive orms of the USSR and the USSR while observing the ABM Treaty as it was signed to 1972. All the propies and slates of the world should raily their efforts and take resolute measures to the cud of a complete one definite liquidation of the nucleor arms, the building of the administration of the solution of the nucleor arms, the building of a demonstration of the one of force should be eliminated.

The teodors of Remania and the Soviet Union expressed liteir opinion that the disarmoment process should be distributed of development-related presultion.

It was stated that the readi-

lubly linked with the settlement of development-related puestion.

It was stated that the readitions of the USA and its NATO alles for a constructive aperoach would remove the obstacles to the polb toworde accords on a complete mud generot han on nurlear lests, preventing of the arms race in the anter apace and a tron no hemical warfore, just as on disarmanced at sea. The two countries attach special hyperiance in the substantial reduction of covenitural arms and troops in Europe with a corresponding col to military spending. Strass was lold on the importance of carrying infu offoit the proposats advanced in this respect by the Warsavy Tranty participating string of the Folitical Constitutes of the Warsavy meeting of the Folitical Constitution of the Folitical Constitution of the respective of the measures for the magnification in Europe and the hydrothesis elike was placed of the measures for the second the life of the confinent for the second the life of the confinent the additional of the confinent the solution at the provisions of the fields of the confinent the solution of the confinent the solution of the confinent the solutions of the confinent the solutions of the other, documents measured the life of the confinent the solutions of the other.

Incoment of the all-Encapean process. The need was stressed for the Vienna Abeling in con-clude with good results, with a substantial and balanced duca-

ranse of consollabiling European scently enable he helped by the security could be belied by the development of the comperation at the European states on a regional losts, in the linkness included. The South Union is highly appreciative of the sustinated ordinas of the Rolkou countries in favour at process, of confidence-building and choser relations of good neighbouritures smoot states. The USSH backs Homonia's and Bulgaric's proposal regarding the transfurmotion of the Rulkans into a nucleur- and chemical-weapun-irer zone.

Nimiae Ceausescu and Alikhali Gorbanhey underscared the gruwing imusclance of the en-uperation of the sucialist coun-tries for the settlement of the this for the schleden in the present-day world and the guacanicelna of a comprehensive informational security. The line agreed upon by the Worsaw Treely countries give at strongthening peore in Europe and worldwide. It mands and the Soviet Union or for an improved mechanism are for an improved mechanism of the countries in foreign poli-er and to increosing the effielenry of the sleps ugreed upon. Reanserling their principlud stand on the need to overcome

Europo's divisiun into opposed milliory blocs, Romania and Ibo Soviot Uelon declared once aguin for the concomitant dis-notution of the North Atlantic Alliance and the Warsaw Treoty and, as a first sloo, for the liquidotion of their infiltary or-

ganizations.
The political, negulated reactions of regional coulding is imperiously nocessary to improve the internal plant allouding maintain general peace on the plunct. It was sirested that offerits should be stepped in 10 seeks brootled, wors of solving seek problem constructively.
Incse probleme constructively.
pr making heat use of the UN's
potential and role in maintain

primaking nest uso prine UN's pointial and role in minimining peace.

The two leaders volcome the publical sollement process limit alaried in Afghanisian and are of the opinion that an end should be put to any entisted interference in the domastic affairs of Afghanisian, that sleps should be taken for a definite solution of the basis of crospection on the basis of crospection of the conditions of the condition of the same and the state of the world.

The world the sould be species of the world the sould be sould be species of the world the sould the sould up of the condition of the sould the sould up of constants out the sould up of the world.

univantageous solutions to the toolin problems related to the enurprehensive settlement of the Middle East situation and a ba-Minidu East situation and a ba-lanced solution in the Palesta-ulan Issue. The two counteirs speak up for the railing of an interactional conference on the Mitable East under the UN ne-gls to be attended by all tho parties concerned, beliefing the representatives of the Acab people of Palestine through the PLAI — its suic legitimate to-presentative — and the Sero-rity Canacil permanent mem-bers.

bers.
The principled stand of fla-menta and the Soviel Culon on the political, negathers settle-ment of the contilets and hub-bels of truston in Asin, Africa, Central America and other parts

Romania and the Soviet Uni-Romania and the Soviel Union reassert the imperious ment for a global solution to underdevelopment-related questions and the establishment of a new internollooal evoluties order set on full equality and equity aming states, for context the necessity was alreased of ealing an international emfereace within the UN framework so that mutually acceptable soluwithin the UN framework so that mutually acceptable solutions be found, to the foreign debt problem included. This would pove the eath to overcoming the present occiona prohiems of the world eronomy which would spur the progress of every country, of the devertoping ones to the liral place, and ensure a harmonium growib the world economy as n

The General Secretary of the The General Secretary of the Rementan Communist Party and the General Secretary of the Courtal Committee of the Communist Porty of the Soviet Union underscoced the particular importance the alrengthening of the unity and cooperation of the communist and worker parties has all present in the fight for the resolution of the cardinal problems of the present-day world. The detarmination of the iline two parties was religiated to develop tinks of recoperation with communist and worker pocitive on the pade of fully equot rights, independence and equot right, independent won on-interference in demealle affairs, international solidarily, each party'n right to solid-depondently work out its political line, its revolutionary affaicay

and lactical and the Cl'SU will The RCF and the CISU will further cooperate actively with all the progressive forces, with the socialist and suclet itento-oratio parties; with other demucrations and millendy liberation and millendy liberation and incipend liberation wovements that work in the lutimest of peoples peace; progress and freedpan for eafergustiding mankinds, assets and ideals.

The results of the visit confirmed the stoady optice of the incipendition and cooperation between the two peoples and spuntries, is wards improving their cooperation in the international acoustion in the international acoustics.



TIB '88 WILL OPEN ON OCTOBER 12 TRADE - COOPERATION - DEVELOPMENT - PEACE

Remaola's coplini will first the oldicial apening of the 14th edition nf Bucharcel international Fair - TIR '85, on event gathering hundveils and humireds of producing and experting thems of Romanie and 3g other countries on oil continents: Albanin, Australia, Austela, Relgium, Bulgario, Canado, Chile, Cuba, Cyprus, Czechusinvnkis, Denmurk, Egypi, the German Democratio Republic, the Pederal Ropublic of Germony, Great Britain, Grecec, Hungary, India, Iraq, Israel, Haly, Japan, f.lhya, Lichtension, tha Notherlands, Norway, Pakisfon, Pansona, Poland, Portugat, Spain, Sweden, Switzerlond, Tuntsia, Turkoy, the USSR, the USA, Yugerlada and Zsire. Most exibiting countries are treditional participants in the Buchness economic-comorcelal confrontation, others, like Spain and Tuulsia are present with official pavilions for the first time.

This year's edillon of TIII, held under the calchphresa "Trade-Cooperation-Devalopment-Peace" will gather, for eleven days, thousands and thousands of specialists and businessmen of tena of world couniries willing to extend and strengthen collaboration renifons with the Romonian markel, This is another proof of the prestige won by this international economic-commercial event atnoy ils 18 years of existence (the first edition took pisco to the full of 1870), of the fuel that Remunia has at present, a production and experi potential ever more competitive in the world market.

The generous theme of Bucharesi tulernational Fair (with a goneral character), the selected office of all exhibitors, especially that of the host country, the feebuleal-qualitative level of exhibits, their relichtity and variety are peemises for an ample solicity of ennfuefs and exchange of ideas among specialists, of negaliations of our life representatives of business circles gathered them days in flucturest, many ut them being concluded during the fair, as import-export commorcial contracts and other economic coopera-tion in pruduction ogreements in the most varial domains.

This is in fact the fair's purpose to facilitate exertes of promnflonal actions meant to lead to a better knowledge of the econnmio possibilities existing in various fields and also to create the best cutditions for the conclusion of Izullful, mutually advantage-

In the opinious of several fareign exhibitors, which we reproduce in the pages of our magnitum, there is much apitulism con-cerning the sucress at the present cition of TIB, and the will to amplify business relations with Romanian partners,

Eng. FRIEDRICH WILHELM, director of the Austrian firm of the same name

The WILHELM firm, which is a attended oit the cultions of TIB so far, coordinates that notivity of 80 firms in Austria; West Germony, Switzerland, Britain, the USA and olitor countries. For the upcoming cultion, these firms specializing in the production of high-icohequipment foe fhe toxitic, chomical, machine engineering, alreast, nuclear power findusfets have been joined by one-firm, CYBRIDE from Great Beliain, which items nut computed and find find and hest lologration of patterns with the fabrics to be cul. The demonstration conducted with this modulae elicited a Reen interest among the experts of the Buchorost Ready-Mailos Central Department, which antilies us to betteve that mutually rewarding countracts wiff be concluded at TIB.

ciuded ai Tib.

"A supporter of two-way frade, our lirm has laiefy imported laago amounts of products from Romonia which equalled and even aurpassed our doffvortes (curlain kufifting machines for the taclory af Poseant, olbee mochines for the unwoven toxities tsolory Nelex and for the aynihelic fibres out on Savines; special equipment for nucleor technology, s.e.j. From Romonio we have buught and continue to purchase high-quality products of which I should lky products of which I chould mention the gas cooking afoves, cases for industrial ventifiators, aubassemblies, accessuries and aubassemblies, accessuries and sparo poris for moddine enginrering. One firm continues in peologic Romonion exports on wostern markets and wocks to expood the range of products which oco an the foreign frod of the Ioecoop-Hexim terofic trode calerprise. Oue ralations with Romania arn conducted theough the Isdustriniexportiniperi, U-ginexperi. Tohnoxpectimped and Masinexperimpnet froms.

"Wo are coming to TiB'88 with a number of follows: coopecation projects in the production of toxillo machinery, some of which will he made final ducing this exhibition, We hope to conclude uther contracis teo, especially as we have come aericus negotialions with the Romeniae pariners in progress. The firms parifolpaling in TIB'88 under the name WILHELM arn interested in expanding and diversifying the accas of coupscatten with the enterprises in Romonia, a coun-

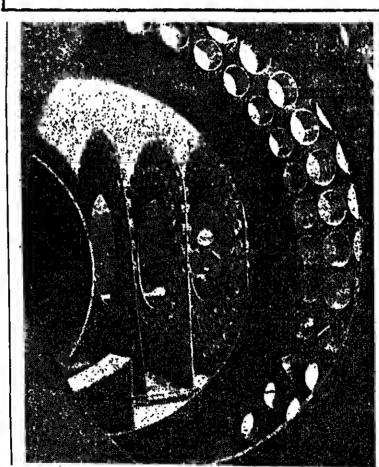
West House the Part of the Contract of the White

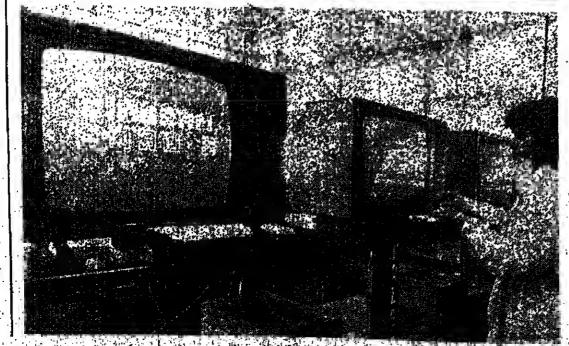
try with which they have muinjained feutiful rummerrial lies for more than two deex-



F. W. NEUERDORFF-FALK. director of the Metallgesellschaft concern (West Germany)

"We have had business reis-tions with Romaelan partoers for approximololy lwo decades, especially with the Chinico, Danublona, Terro, Melslesport-import and Mineralexportim-port foreigo trado firms. Our peoved qualifatively, in the sooto that in the beginning. whan we optered the Resonnian msrkol, we were only expertees, whife in the course of time





wn have firmed into booting fun. We have sold to Remain series of raw materials for d mical ferlillzers and after the mirals (phosphates, which sulpituris acid), as well n the rium lindroxide, are in the terrous metals, other is a lettles. In exchange, is be chundred ferilitzers, sike the manian chemicals, as will vuctous non-ferrous mids.

That relations with manian partners unfeld is in their possible conditions is reved olso by the fact that in years ago we opcoed a gent nont representation to both real. Dyor this introduced by have of our business but a creased substantially - end times — with exchange planting of the state of the sta bolit ways, even to the and

luga of the Hemolap has
We have decided to the
unain the Hucharost lakeste
maf Fair because tal est is
secret good results. We seek
duit importent courses al
Chimien and Danubian, siglating mulust deliveres of de
miteal products. This isse y
emite to Till with mere see come to Till with merra representative alond and with convinced that we shall aim new anal lagger coalcast at our florancian periatri. The we shall expeed the deserming blisteral occupant essert. llon, diversilying our

CHARLES HIGHETT, director for Romania of the Rank Xerox firm (Great Biltain)

Set up 20 years ago le Bed

Set up 20 years savalites a cest, tha representation in the common one year to another, from one year to another, it is not to a common one years of the common of ration, a toodcooy, ma lhe bstance of excha the betance of promotes cooperation in promotes in the cooperation of high to fullo representative by ground-branking activity ground-branking activity high in the fallow that are the cooperation of the ROM Toun Xaion Three strong, Remades ropair and research is rough and regrelly units and neturally company, which powerful teach the takes on various to the blost spectabilistic blost spectabilis

ROMANIAN NEWS

Bol those ortivilles already Bol those ortivities alresdy belong to the past. Presently, in ful of part of Tift '88 HANK XEROX is about to sign a contest meaning the debut of a cooperation with the computer manufacturing onterprise in the barest for the production of high-tech mirro-controllers (the lowest generalized, assuring provided with Romaolon characters and Romaolae operational systems. with Romadion Convocters and Romadia o operational systems. As part of the source overal the Belish company will condition or guitations for the creation of a statten in Romania ter the preduction of materinia for coplers. In paratirl with multiplylas Helds of colinborntiun, expapied bas been also the ronge at products sequired from Ru-mania; bealdon bearings, ones and Irantora, RANK XEHOX now buya tool seta, elcelrle nioles and other goods. The effer el the British company is very rich Besides copiers which baco become a traditional presence, RANK XEROX exhibit computer-sided design systems, ediling systoms, tetofax machi-

OCTAVIAN STIRBAT

director of the Bucharest

representation of the foilrode firm (Panama)

Our lirm in for the second time represented of TIB. its little pariotication — last year — was growed by research to have had commercial ties with ficancian portners for a year low, it was also a year ago this we opened a pecuaneoi restriction in Bucharcal. This was also o consequence of the hydres relations whose volume had doubled over this indexed, Our best parioero are the firms adding. Metales and Dandelas, Metales and Dandelas,

Metalexportimport, Carpati, Vilrocim-Iodusirlaloxpoetim-

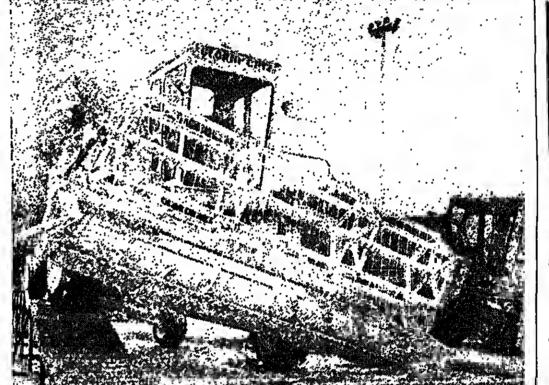
froxim. Iodustrialoxpoetimforcim. Iodustrialoxpoetimforcim. Mosinexportimiport and
file National Aeronouites Confile National Aeronouites econofile National Decia cars sed
AAD Oll-ferrale cars which wo
file in third markets, just like
a number of ohomical, poircohefile and metallucgio products,
for experi various parts for the
terequalite industry, ecomplex
finitaliations for paircohemistry,
fexilio machiers,

We are looking forword to the new odding of Till where we shall display several auvoilled in our connected offer which wo are sure will crouse keen interest smong the spaciofisis and copresentatives of the Roand copresentatives of the Romanian foreign tende. This mirroes our wish to broaden and diversity tende celatious with floutenist cited celatious with floutenist cited celatious with floutenist cited celatious with floutenist and businessmeu of our firm will come in TIB in order to follow up and couclude the negoliations started with the Romanian side contracting ond to tackle new projects, especially concerning the contracting on the contracting on the contraction. We srecelate the part of the contraction of the sides bulance-sticel at Till '88 will be must furourable.

EDITH NEUHART. head of the Bucharest based commercial office of Sandvik International. (Sweden)

Buchness informational fulr, al which the firm f represent is a





vited reputed specialisis in the field of unclear power and wolding, two top domains of Sandvik's cotivity, who will import their expecience to follow spacialists of Homania, for outlier respont, that of commercial catations, I want to decisto from yery satisfied with the cotilaboration with Romanian foreign trade anterprises Bomonergo, Modalexportionport, Maginexperilmport, Ottott, Joint Vouture, Forexim Vitecolm with which we have mutually advantageous celetions.

with which we have mutually advantageous celoitons. Our firm, which has now more then 100 braches in 40 openicles oc 5 continents, has galoed cenown through the high quelity and reliability products fi manufactures. Well known and appropriately in Reumin 100, 870

claied, in Romonia lee, are Coromant tools, storis, hard

noels, oto. Our slools one be

used on waif in mseufacturius

htcyclon aed size in : nuclone

powar or aeronauties, in which

Romants has rapidly developed. Considerios the fact that

your country hoo an ambitious nuclose programme, I express my conviction that our collo-horation relotions in this field

Will know an upward consec. Bucharest Fair is an exhibi-

tional event afforleg, thanks to

the organizors' care, the bast conditions for mutual know-

lodge, exchange of ideas and

The 18th edition of TiB will display a highly representative offer of Romanian industry. The photos on page 4 litistrate the 18th of 1

experience, for negotiations and contracts. The 11th edittan will bring additional elements at the uring miditional cirinents at the level of quality of relations among business pariners, of confliction and cuoperation durantents odean-tageous both ways.

RICHARD BIELTZ. head of the Bucharest commercial office of Export Consult, (Austria)

We are a markeling firm specialized in the promotion of commercial retations with Enropean socialist countries. We have had business reisions with Remaulan foreign lendo



in which our presente of Till was a consinul one, as well as the growth of the votume of mutuolly advonlagenus business celations. The firm's profile ts nn oue hond, lo represent producing companies — Minolia. Scherlug, Omron, RSF Elevirunik, Micie, Weblandier - and on the other hand to interoge-diate product buying and selling to and trem itemanla. We have said especially computed lerknothing and everything converu-ing the riedroule and circlical engineering equipping of Romanlin enterprises, bacing as partages the Brms Electronum, Elcelrorxporlimport, Mayinexportimport, Iminstructure portim-port. The Hem Aristo of West Germany specialized in the produellon of ptoticis and automalle drawing marblues for elerirnnies and earlography had a turge rolunie of sales in the pasi years. The installations are new at the Computer Tech-nology and Internative Insti-tute in Bucharest which has superequipped labs, Also, coinpuler technology equipment was impeared at terribrial compuler centres in Cluj Nopoes and Ticgn Jiu. The firm Minelle sold copiors to the whole country, Micia equipped with industrial woshing machines 14 Nufárul contees, Schering ensured chamical, neresoary for metal plo-lings, Weldmuller parts for nuolear plants. In our tura wo houghf from Romania as comter-feedo agroements, peograms ond computers, consumer goods, fools sed devices, Starling next year we infend to broaden the list of products purchased with machino-loois and computer technology coulpment.

Wa expect fo sigo, at this TiB edition foo, constracts as feuil-ful as until the present, espacially when we hove olle interlocutors among Romanian hustnesa parfacea who bave a yory elastic way of thicking, of approceding the complected prostend at IIA '86 will be subsinnifelly higgor fban at the provious edition; we will rocolve tons of delegales of ropresociatives firms who come for new negotiations and contracts. In fact, our pacticipation, which has hospine a tradition; the peo-gonce of all firms, are other proofs of the inferiol aroused proofs of the litered armsed by Remailen predicts abroad, of our wish to extend and diversity consulered relections with your enuntry. We would like that besides TIS, which is a prostigious event. Remailed exhibition for computer (cohorology, a happy occasion for exchanges of lacks and experience of lacks and experience of the samples and functions of the most modern outponent by your sountry and sheed.

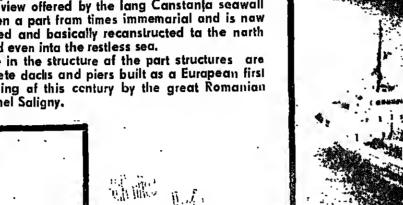
Pages written by T, NITESCU #

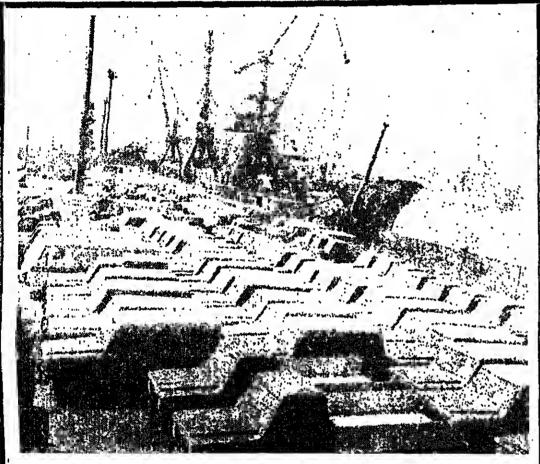
CONSTANȚA - ONE OF THE FIRST TEN PORTS OF THE WORLD PIER TO THE THIRD MILLENNIUM

Whaever cames to Constanta either far pleasure or business feels the need to watch at least once, from the pramantary, the panoramic view of the part with its koleidascapic brightness of mirrars averturned by waves, of ship masts and flags gathered fram all the carners of the warld. It is a fascinating picture of dynamism and beoutiful landscape, colours and geametry, of siren colls in the distance. Ta knawledgeable peoplo, the part is na langer just an unusual place fit far draams and meditations. Canstanta part gradually unvails its clear-cut departments far general gaads, metallurgical ar chemical products, its traditional and madern laading systems (we refer to cantainers and Ra-Ra systems which mean "entronce and exit on wheels through the ships's stern"), its huge carga at the beginning of this contury by the great Romanian baats, ail tankors, are corriers, its vast shippard docks

where a new 165,000 dwt ship has been recently launched, the aff-share drilling platforms which came fram Galati fat a last technical check-up, etc. A part thraugh which the greatest port of the Ramanian impart-expart troffic is handled and which maintains direct links with ather over 1,000 ports of 150 countries strewn along the shores of the planet seas and oceans. That is in fact the overwhalming view offered by the lang Canstanta seawall which has been a part fram times immemorial and is naw being expanded and basically recanstructed to the north and south, and even into the restless sea.

Still visible in the structure of the part structures are the first cancrete dacks and piers built as a Eurapean first



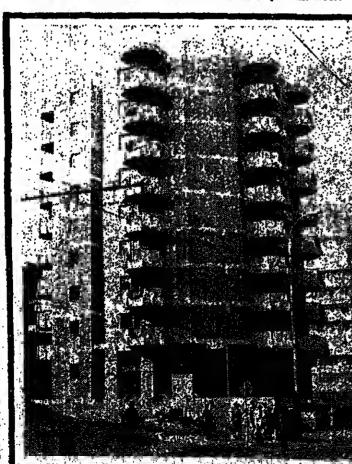


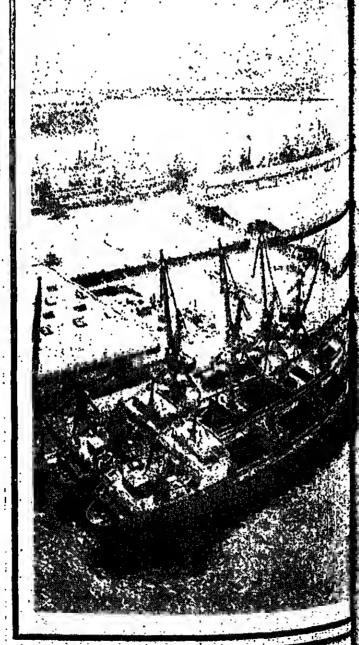
THE CONSTRUCTORS' HIGH COMMAND

On a bol clear day of this annuer we feled to enter the port through one of the centersoulative, emblements on the Danube-Illack Sea Caual, in the immediate vicinity of the tast immediate vicinity of the tast Agiges tock, in the southern aron of Constants port and near the gotten beaches of Eforin Nord there is the new sea wall under construction, perpendicularly offending loward the sea. Called by ducumoole a "working port" the camp of the constitutions when build the port is constituted a got of high command of the assault on the soa, where earler abigs command go engaged in the builts for taning the waters within the port of the campart of the waters within the port of the campart of the waters within the port of the campart of the waters within the port of the campart of the waters within the port of the campart of the waters within the port of the campart of the campart of the waters within the port of the campart o nort crea and the protection of lacks and shiles which will set anchor here. A buge platfurm where the "gans" and "amunnilum" necessary to the work freats are concentrated: a concrete factory, pecfab storing grounds, aspital stellars, automorkshops and equipment similars, ship repair workshops; rallway marshalling yards, loading places for slone brought from quareles. A seri of "rear" without which the offensive of ibe loud against the realless sea waters could not be imagined. Carloinly, the ships of "the

waters could not be imagined.
Carloinly, the stops of the builders do not bave the etermined and interestive appearance on impressive appearance on the etermined in the impressive appearance of incompact of the stop of the etermine of the interesting of the interesting of the interesting of the etermine of the etermi gers dig navigable canals and deepen basins, burges unload earlh and sione, iteating cranes place concrete blocks in the docks structure, lighters transnort pillars for doms. People work bees day and night, ships lind their way with the belg of the beacons gloced on shore, they have radio communication, the technical ficet hos its own

problem — the weather. To fine weather ahlps ore on time, a laci envied by any rullroad timelable, but in bad wouther technical sbips must moor.





A port borth specialized in loading ARC type pickup total

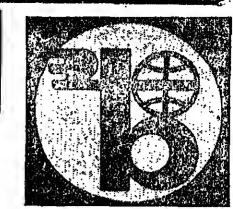
A port borth specialized in loading ARC type, picture (top left)
The centinuous devolppment of Constants port was accompanied to the centinuous devolppment of Constants port was accompanied to particular in modern appreciate the whole city footom left).

Ships during loading-unleading operations of one of the (middle left).

Overall slaw of the activity in a zone of this important substance in the property of the centre where various goods are loaded (top right).

Concrete pillors weighing 20 tons, casted on beach policy in both the bady of Constants Sud dom to a depth of 20 m beach the bady of Constants Sud dom to a depth of 20 m beach the bady of Constants Sud dom to a depth of 20 m beach the bady of Constants Sud dom to a depth of 20 m beach the bady of Constants Sud dom to a depth of 20 m beach the bady of Constants Sud dom to a depth of 20 m beach the bady of Constants (middle right).

ROMANAN



THE INSTITUTE FOR COMPUTERS AND INFORMATICS

The Institute for Computers and Information (ITCI) is multiple concerned with carrying ont scientific research and technatically institute to the content of scientific research and technalogical engineering projects in accounting equipment manutaciaring and himmatics. The analiscolo production of computer technology, the design and seiting up at turnkey cumputer systems, the argunization, development and coordination of the software indestry in a salional level. As a consequence of the fact that the activity in the field of informatics has been argunized in a systematic way, ITC1 provides technical assistance for all the above mentional rategories of activities, briping and users gradually pass from the data processing to the acy computer based information architects.

rother relabilishments and rescurch institutes in Hemmela and abread. ITCI promotes commercial relations and scientific comperation with more than 13 reaniries, among which mention aband by made of the USSR, France's Falso, the GDR, Buigaria, Czechoshwakia, Hungary, Potond, Treet Britalia, France, West Germany, the USA, ele.

The long-term reoperation with computer behaviour

The lang-from cooperalism with computer trebnology mamain-fring enterprises of themania as concerns the institufound computers, operating systyms, basic and applicative
software for the end-users in
this country and abroad has telin the formation of a body of
specialists, with a wide experience in providing behaved
assistance.



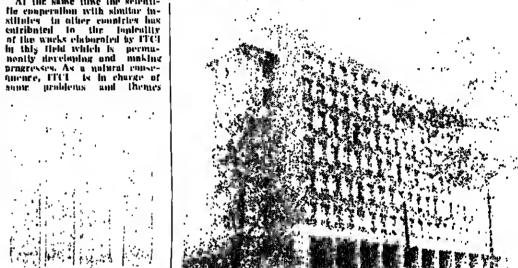
within the Comptex Pragramme for technical-selectific empera-tion of the CMEA member

Helag loyalved by applications licing lovolved by applications to Helds of economic and so-clot artivity. TTC1 has occupied a vost theoretical and practical experience, rulsing its data pro-cessing personnel to the level of the orotessional compellityoness ecquired by the large scale utilization of informatics.

ullization of informatics.

The orgonization of ITC1 is floxible in relation with the requirements of the national cronomy and with the dynamic evolution of computer technology and informatics. The lostific is organized on rescorch departments and workshope, lechnical ossialoned compariments. They carry out compariments. They carry out

research sod ilesian of modern omputer technology (medium and largo size computers, minicomputers, personal computers, persona



any application, to be used in hard comillions of function-ing for the extractive industry, sled works, chemical and uti sted Works, chemical and un platforms. Ior sea docks or docks ranbarked on mobile meous, on enterplitar relative, on ships, and for the supervi-sion and control of nucleur-elec-trical plants) ;

research clabornion and development of bosic programs (operaling oysiems, propearmining languages processors and other utility programs) for all calegories of computer (cohoology pruduced by Rounds.

rescarch and cloboration of systems used in the control of production and lerhnological processes in the field of electronics, compuler lerhoology and laformatics (machine building, chemistry, motallurgy, civil and leduntrial constellations, light industry, legument clob.)

carrying out at haste re-sturch thicked with ma-themulical modelling, ur-lifield intelligence, expert sy-stems, decision sugport systems at various levels of manage-ment, industrial robats and new generations of data processing equipment;

maintenance, develop-ment and functioning of the National Program Libeary of Romania, by oerma-neally modernizing the notional stock of programs for electronic enoughties and delivery of pro-gramo loc export!

iraining and reiresher courses for date processing people wurking in units using equipment manufactured in Romants, lockeding concesos in which direntaled languages for the benefit of

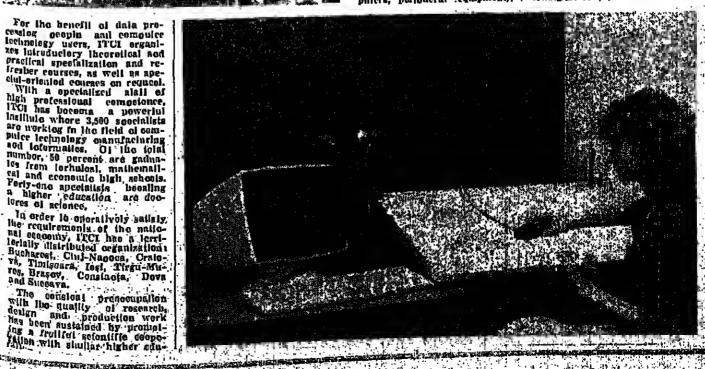
tests and homologations
of equipment, basic programs, applicative peograms and information systems
developed in Homania i

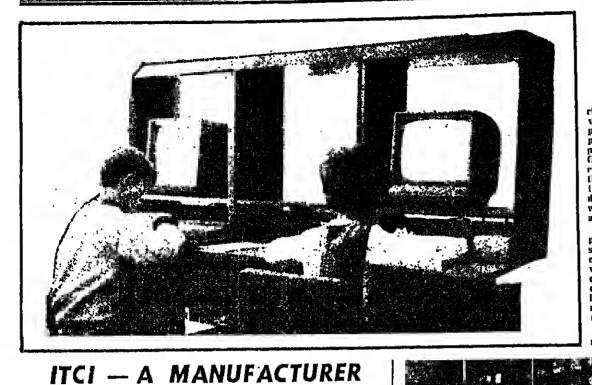
consulling cervices and inchnical assistance for ull problems in the field of computer tochnology and in-

data processing, in their own consouling or nices, for end-usors who do not heve at their dispinal equipment for untomated data processing. In the hasts of equipment prototypes for computer technology worked out by ITCI, the Enterprise of Periphiral Equipment to Huchurest, the Factory of Memoria in Buchurest, the Factory of Memoria and Camponells, for Computer Technology in Timisonra and the departments for initiated production of ITCI have assimilated, in serial production, incident and large on-posity computers, infinitemputers, peripheral equipment and special equipment based on data productor of the Director of the Institute for Director of the Institute for

Director of the Institute for Computers and Informatics in Bucharest

(coni pn n. It)





• unliary carrying construcllans for various lyges of com-

• high reliability equipment:

16 bit minicomputers in ATR

careosses, itigital processing e-

unipment for process conicot in

ITCI - A MAIN PROMOTER OF INFORMATICS IN THE ECONOMY

Starting from Romania's princity plans the industrial development of high quality programs and information applications is a central presentation in the octivity of TCC. Organized along the whole ryelo leiakoration, implementa-tion, terinlent assistance, matation, terimient assistance, mark-tenance, generalization, repru-duction, distribution) the sult-ware industry becomes more and other important.

The general-purpose suffware products out the information systems, "lumbay" systems la-cluded, worked out at ITCI, cuver a luil renge of application evincing the vocation of ITCI, of a national lovel, to introduce informatics smokely. An enumerration, even incomplete, lucin-des:

territorial management and a tire level of large systems of sting line computer network based on rammuoleations at titstributed data processing p strans ;

• real lime information stems for the control of sales freely, of comonto was findustrial centres, entergies, problection sections and webstupst; · systems designed for a

supervision, emirol of techniques in redon branches of the ecooom, & manufacturing of fiexble seg-mation included;

systems designed for me-puter-aided design and mag-lacturing;

· coulred systems and single alors for railway and road is hieles, shins and aircraft;

• Image processing spless for various application type:

 CODASYL and relational dala have management spies, for distributed data base of

 decision making and sife supporting exalents i

• experi systems, systems in understanding and protestor the natural language, system for solving problems;

· data and Intermation by

· standaris, methodologis



ECHELON OF ROMANIAN RESEARCH AND TECHNOLOGICAL ENGINEERING

lechnological engineering ensu-res one's keeping abreast of development in all Heldo that ore decisive for the grogross of computer technology and in-formation. formatico.
Thus, to the field of comon-

Thus, in the field of compation equipment presearch work is being curried on in:

Onew architectures and structures based on interogrocessors, meant for future computer generalions, DEC compolible officiently information graptic grocessing, tBM compolible interocomputer, (NTEL/ZILOG computible interocomputers;

e systems of image electronic ynthesis ; • new lypes of acripberal computers and microcomonters

externat memory units, printors, digitizers, etc.);

• equipment designed for the
cooled of technological processes for ETHER NET and BIT
BUS computer networks;
• now types of specialized

processors for controtting various machine tools, for assisting electric navigation. Inc. dispatching taxislicitous, etc.;
The recented on the working out of bosto programs and system utilities for the computing

slim diffites for the computing optiment menufactured in Homents is mainly curried and with a view to achieving the following types of programs:

• HSX compatible operating systems (MIX system), tintX compatible systems, tintX compatible systems (U system), real time maniform (or FOHTAN, COBOL, HASIC, PASIAL, I, MODULA-2, ADA, LISP, PHOLOG, SMALITALK program-oning languages, etc.; oring languages, elc.;

• iranstalurs for appticaliun-

oriented longuages (general-ourpase simulation innguages, simulation innguages for Prirt uclymats systems, description and control longuages for ap-piteative information systems; building progresus for all ty-

pes of emputers;

management systems for oil tyces of computers;

management systems for lelecumunications.

eompuler-aided laskredio

• Information system to hospital management, for healt ourse experi systems for metra diagnasts, program system is brinded medical equipment filled with microprocessor.

The computer programs we ken out in the information and for the month, which meet in meeting a function of large categories in the meeting of large categories in the function of large categories in the functional section of the function o nsere, org homologated a brought to the tovol required b itiouronian and joiernalism standards, through the bright Fragram Library, a capac-ment retilon provides at al-were industry services it is

CF COMPUTER TECHNOLOGY

AND COMPONENTS

By lurning to occount the advanced technologies and pro-lecta resulting from the scien-tific research netivity carried out in its laborniories, PTCI ma-

nufactures computer lochnology

and components in its units of

Inituolriei mieroproducitan und

minicomputero for anntico-

cuvironments t

• integrated rircoll momory moduloo; memory plains and momory units for computers and minicomputers, mass memorice oud modules with cheracteristics opeolised by radicates the series of the computers of the computers of the computers of the computers of the computer of t users ;

• IBM-PC oud SPECTRUM compalitie personal computers, microcomputers using INTEL 8080/8086, ZILOG Z80/Z8009 mi-

• graphic consoles for users in igdustrial environments lbat are VT 246 and VT 52 compa-

• medular current sources t a camplete family of 23 androg types for 9 different autput tensious (5-...-08 VDC) at pow-ers of 5.25 and 50 W i

• electronic essemblies : con-

camputers and electronic equipment manufed on volicies [

• electrocio equipmoot for computor lechnology produc-tioe: El'ROM monory: pro-grommèrs, specialized lesiors, minicomputer-aided test and diagnosts systems, circuit emn-laiors.

All justalialions are delivered igather with complete does-mentation of presonation, dif-itzates, follow-up in exploita-itos and quality altestolico. Weiles and quality altestolled. We also offer a large range of sorvices, such as a technical assistance for mounting and putting large perallen, agrelong in the gnaranty and puel-guaranty porteds, apositic opplications, training courses for the operation and expicilation of equipment etc., od a contract bosis.

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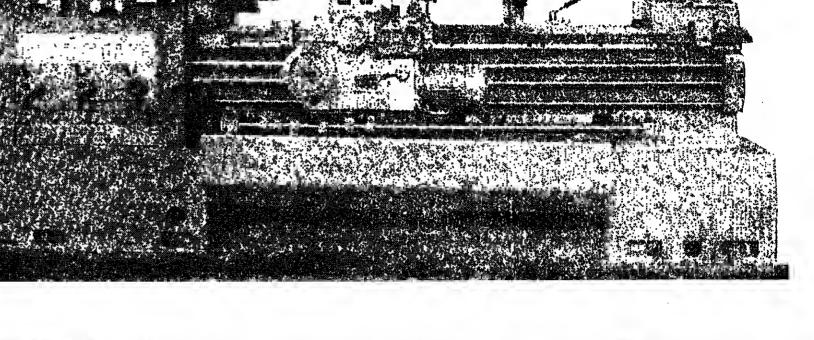
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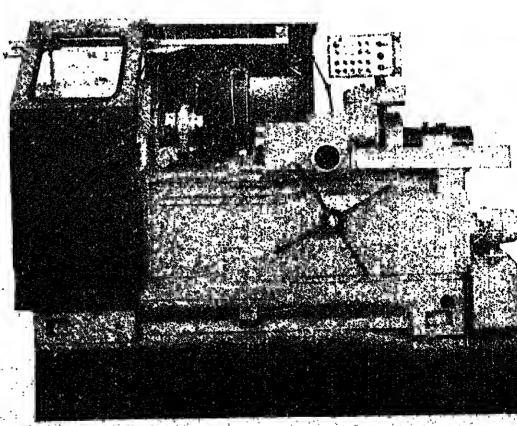
A wide range of textile machinery and accessories ry for the leather industry and for other sectors of the light industry (from Individual equipment to turnkey complex projects)

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sure of all things" as Pratagoras put it, we must stress that the quality of your products and the productivity of your labour are strictly conditioned by the use of MEASURE-ING AND CONTROL APPARATUS.

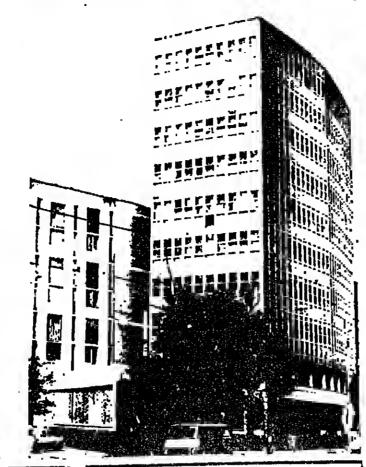
The past- ar in-pracess sizing of your products supplies you the Information through which you can become EFFICIENT

It is this efficiency (viz. quality, praducti-

If, generally speaking, "man is the meo- | vity, competitiveness) that the Fine Mechanics Enterprise (IMF) of Buchorest has in mind when offering its beneficiaries:

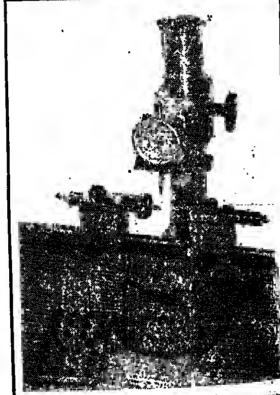
- measuring and cantral opparatus far lengths, pressures, temperatures, discharges, times ond speeds;

- special toals (diamond and sinter-carbide metal taols), holders, high-accuracy ond fineness devices and dies, having a high degree of productivity and durability.



MEASURING AND DIMENSIONAL CONTROL APPARATUS AND INSTRUMENTS diol gauges • bare dial gauges • geor meosuring instruments; threaded conic gauges far the ail Industry.

circulor dlol snap gauges • gear pitch-error and gear-taath-thickness measuring instruments reading ball-gauges; aptical read-out de-



IN- AND **POST-PROCESS** ING GAUGES

They are built according to madem principles, with pneumotic inductive, piezaeletric transducers, whose signals are pracessed and displayed analogically are numerically in madular-type electronic units:

pneumotic past-pracess sizing gauge
SUPERIET pneumo-electric postpracess sizing gauge — ELSUPERIET

past-pracess sizing gauge with electric
cantacts • inductive electronic post-pracess sizing gauge @ raughness measuring

post-process sizing gauge; smoathness measuring gauge (electronic levels).

In-pracess sizing gauge for continuous exterior cylinder surfaces with one and two measuring points • for cantinuous exterior surfaces and for cantinuaus interior cylinder surfaces with two measuring paints • in-process sizing gauge for centreless grinding machines • inprocess sizing gauge for exterior diametres of narrow surfaces copyling systems maunted an machine toals far processing through copying after a pattern.



AUTOMATION ELEMENTS AND MECHANISMS

Programmers electromechanical in pulse caunters programme control far automatic washing machines discharge caunters with avail wheels electromechanical tachographs for motorrelicities complex speed measuring installicities. tians far locamatives and subways,

FOR PRESSURE INDUSTRIAL CLOCK-TYPE APPARATUS, INSTALLATIONS AND TEMPERATURE CONTRO

This apparatus family includes pressure indis-switches and thermastats. They are persable in the dutomation of starting and stopping installations using fluids whost temperature and pressure must be main ined within certain preadjusted limits in sure switches and thermostats are made the Fine Mechanics Enterprise in variety according to the freezers and the of motors they are maunted on the conditions of the environments.

REMEMBER THE

IMF TRADEMARK



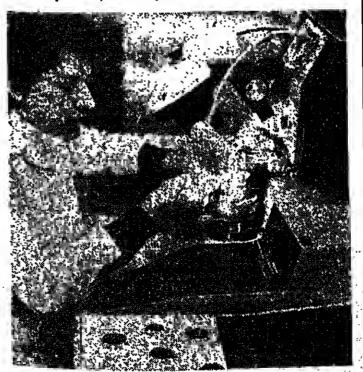
SINTER-CARBIDE **METAL PRODUCTS**

The main groups of products bearing the "CARME-SIN" mark — which are the object of the Bucharest Fine SIN" mork — which are the object of the Bucharest Fine Mechanics Enterprise's production programme — are the following: sinter-carbide metal brozable tips and inserts for metal cutting; sinter-carbide metal inserts specific to the wood industry, building materials and extraction industry; products for drilling installations; dies for screws and nuts; dies for roll bearings; athor types of products upon the foreign partners' demand.

According to the concrete destination indicated by the end user, these products are executed out of the PKMG groups of carbide metal powder, after ISO international standards or according to other requirements

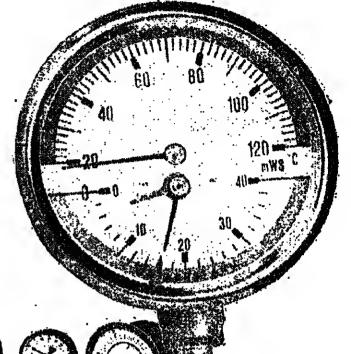
notional standards or according to other requirements specified in the order.

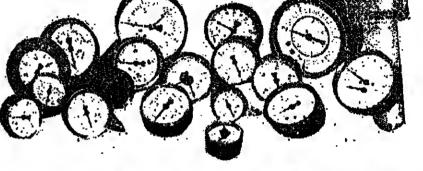
In order to increase the durability and performances of the sinter-carbide metal inserts, the method is applied of cooting them with extra-hard layers of titonium carbide, giving the inserts on increased durability of up to 300 percent, as compared to the normal execution.



PRESSURE GAUGES

Through the great diversity resulting from constructive vorionts bosed on measuring limits, occuracy, diometer connection and scale type, the Fine Mechonics Enterprise con satisfy the most ezigent demands of its clients (standord pressure gouges or of special construction, upon demand). There ore: 9 general use industrial monometers 9 vibrotion-proof monometers corrosion-proof monometers copsule-monometers double indication monometers • manometers-thormome-





DIAMOND TOOLS

metals, of sinter-corbide metal, stone, concrete, ceramic and gloss — through modern methods — colls for the use of diamond

tools on on ever lorger scole.

The monufocturing programme of this kind of tools is ochieved at IMF an the bosis of the licence purchosed from WINTER firm of West Germony and is currently in full swing as a result of the growing demond. It camprises the following more impor-

tont groups :
- dlomand mills with metallic or resi-

The processing of ferrous and non-ferrous; nuous binder of various shopes and sizes, with cubic baron nitride.

- diomond taols far construction-material pracessing
— diamond tools with golvanic binder

- haning diamand blades

 diamond pastes - diamond taals far trimming and shaping abrasive stanes

- chambering toals with extra-hard ma-terials fram diamand palycrystals or cubic boran nitride

diamand drawing dies.

AND THE EXACT TIME

WHICH YOU CAN LEARN AT ANY MOMENT BY LOOKING AT THE DIAL OF THE WATCH WHOSE TRADEMARK OREX IS A GUARANTEE OF ACCURACY. BUILT IN SEVERAL HUNDRED MODELS BY IMF, THE WATCHES - MECHANIC OR QUARTZ-BASED ANALOG - MEET THE FINENESS OF YOUR AESTHETIC TASTE AND GIVE YOU THE EXACT TIME.



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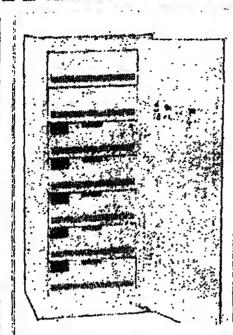
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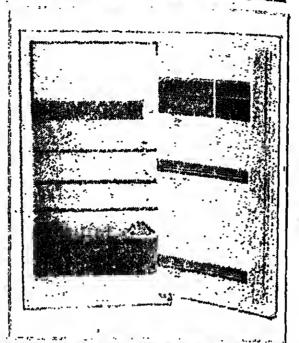
"ARCTIC"—A WELL-KNOWN MARK

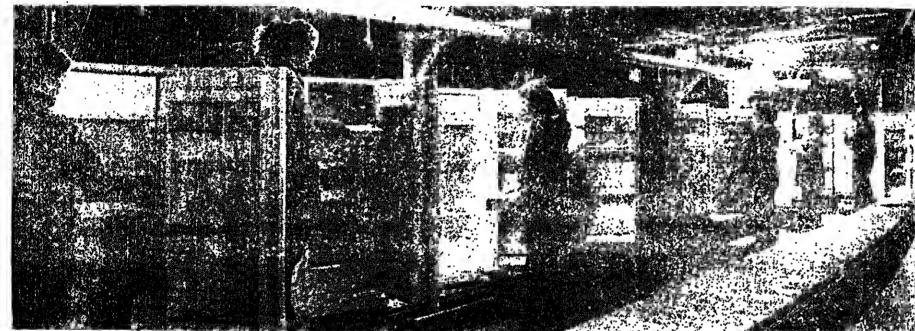
We evicinate this year two aceases since a big and motern refrigerator facinry enterest fabrication of Gaesti (Dimbovita ocuoly). Scated cluss to three big iminstrial centees — fluchorest (the Capital and Homaoto's main economic centry). Pleyii (on important centre). Pleyii (on important centre) and Tirgochembal todosicy) and Tirgochembal todosicy and the cofficient factory in Gaesti fully henefitted from a series of facilities especially concerning the Iralatog of engineers, loremen and bighly trained workers.

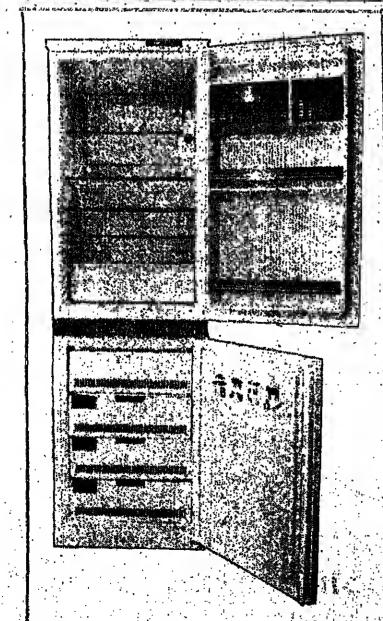
The Dimborlia enterprise is at present the enty mill producing refrigerators, freezers and lee boxes to the country. Emilped with high technology on o par with world siandards and hosed on the robrication licence of the well known Fronch firm Thumson than unit has because, doing these years, an important and oppreclated partner in the specialist international

refrigerator, freezer and kee hux exporters, Rapidty adaption to the foreign end users' de-mands and keeping he lough will everything new in the world refrigerator production. developing its technical dowry and fulnitration technologies, orgunizing its own research and design services, the enterprise bas extended and diversified lis production in the last years. At prescul, refrigerniors, freezers and expandition in 51 construclive variagis are made here, according to the demands and exigeneics of foreign end users, as well as to cach country's climate. The Guesti onterprise's current production includes, among other itings, three types of refrigerators (with one or two duors, with capacifies of 140, 180, and 210 L), with two stors (lentpecalures from -12 to -18 Cl.









ites of 120, 100 and 210 I), three types of refrigeraling systems (200, 300 and 340 I), nod three types of toe boxes (110, 180 and 240 I). The enterprise's fabrication list is enriched this year by two now types of refrigerators (140 and 223 I, with one doors and two doors eespecitively) with three closs (temperatures from —18" to —24 C). Also, three now types of email copacity refrigerators (40, 60 and 70 I) have been assimilated into corrent fabrication, heing solicited by US and Canadian port-

Al the same time the prescul series of refrigerators, freezers and coolers have been updated; madern processing and aliridation technologies bave olso been homologated. In future new types of refrigeretors (with expections of 180 and 230 litres and two deers), horizontal freezers (of 200 litres), motor-

enupressors, isothermot refrigerators and baxes for ears, etc., will be introduced in the production line.

Conceived as a targe equactly plant, able to meel the internal neods of fridges, fraezers, refriseroting systems and coulers and of the same flore to provide important export available lities, the enterprise of Gausti has mode its presence fell in the world market of household appliances, strengthuning list position among the world pro-ducers and exporters in the field. As a matter of fact the plaul now delivors more iban fove fifths of its production to over 30 states, under the trails mark of ARCTIC or under the morks of great commercial firms such as Dow Chemical (the USA and Country), Notwork (Geeol Britein), Sidox (France), Electromee (Ilnly), Omnia (Czaohoslevekla), Pejo end Limpox

(Belgium), oir. At the sust lime those products are salelod in larger numbers of People's Chine. Spein, Porteral Grewe, Cyprus, Albaols, Engl. Lelianon, Libyn, Zimbibne, fr tombin, ele. In the first bill t this year alone the experie rufrigareluca, fronzers and in huxes Increased by 27 per end or against the same perketter year, such products boing of mainly in exchange for bud ourrency. They are highly sp preciated obreed, thanks Heir modern automated . somiautomated defresting #P tem, to their operation and entrol optical apparatuse at the some time they sland " through their low oversy to somption, under the street Ilmli of similar products.

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TO BE REMEMBERED FOR THE DIVERSITY AND QUALITY OF THE PRODUCTS IT EXPORTS:

● ASI three-phose asynchro-nous motars r output: 0.25–90 kw i voltage: 220–660 v; ire-quency: 50–60 cycles; squirrel cage rator; mounting arranga-ment: B3 (DIN 42673) ar B5 (DIN 42677); protoction: IP44

AF! three-phase asynchro-naus molars: output: 5.5-90 kw; voltaga: 380 v; frequancy: 50-60 cycles; wound ratar with permanently opplied brushes; mounting arrangement: B3 (DIN 42673) at B5 (DIN 42677); pra-laction: IP44 (40050)

● ASA explasion-praof mo-tors Ex d.3n.G4: autpnt: 0.8~90 kw; valtage; 220~660 v; frequency; 50-60 cycles; squirrof

2/16 pales, reirigerators, sewing (40050) for aperation in explasi-

Three-phase asynchronous motors at large output: autput: 110-1,000 kw; froquency: 50-60 cyclos; squirrel cage rator: law valtago 220-660 v - M1B & MAB; high voitaga 3.3-6 kv - M1B & MAB; high voitaga: 220-660 v - M1P & MUR; high valtage: 3.3-6 kv - M1P, MAP; MUF & MEP; maunting arrangement: B3 (DIN 42673) and B5 (DIN 42677); protection: 1P23 or iP 44 (DIN 40050)

TAM threa-phase asynchra-

maus maters i autput i 0.25-7.5 kw; valtage: 220-500 v i fre-quency i 50-60 cyclos; squirrel cage rater; mounting arrange-ment: 83 (DIN 42673), 85 (DIN 42677) and B14 aluminium cas-

Single-phase electric frac-tional harsa power maters for

The state of the s

DC motors: MCG type - lar genera! appliance: output: 4 kw-280 kw; MCU type - lar machine taals; output: 3.25 kw-200 kw; Mill mators MCM type - series 802-808; output: 3.7 kw-75 kw

and disk rator, output: 180 w; 370 w; 750 w; 1,200 w; 1,500 w; 2,200 w; 4,000 w; 5,500 w

 Welding converters t CS 125 A, CSCA 250 A, C\$ 315 A,

CS 350 A, CS 3 (350 A), CS 5

Welding sets with Diesel engine - GST 350 A, GST 500 A

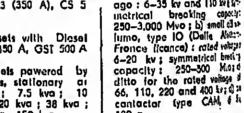
Ganeral sels pawerod by Diesel engines, stationary at mobile: 4 kva; 7.5 kva; 10 kva; 15 kva; 20 kva; 38 kva; 80 kva; 125 kva; 150 kvo

Synchranous generators: 231 and 400 v, 50-60 cyclos, at: 3 kva; 6.2 kva; 7.5 kva; 15 50 kva : 80 kva ; 125 kvo ; 150

Madlum-iroquancy can-varier sets 1 GEF-AV, 50 kw, 8,000 Hz; GEF-AV, 56 kw, 8,000 Hz; GEF-AV, 100 kw, 0,000 Hz; GEF-AV, 110 kw, 8,000 Hz; GEF-AV, 125 kw, 2,500 Hz; GEF-AV, 300 kw, 2,500 Hz; GEF-AV, 303

Distribution transformers to roted power: 25-1,600 kvo, rated valtage: 6-35 kv

Pawer !ransformers and autotransformers : rated pawer : 2,000-400,000 kva ; rated valtage: up ta 400 kv

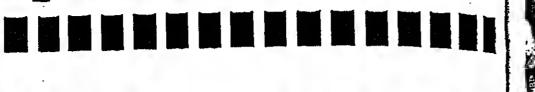


Disconnecting switchest indoor use (SMI-SII) is a valtage up to 35 ke; reled as root up to 6,300 or b) entry use (SME-SIE-SIEP); reled as up to 1,600 or d) indoor in brook switches, type SIIs relevant up to 20 ke; breit connective up to 7 More d to connective up to 7 More d to connective up to 7 More d to

o) current transformers; Lo tic insulation (types CS, O; 2, synthetic resins (types Ci; rated voltage up to 35 h, Indoar use; 3, ditto, types CIRTa, CIRT; 4, of the (CESU and CESI); rated the (CESU and CESI); total up to 400 ky, for outdoor stable voltuge translament; it thetic rurins (type TIRMs, it volume, type IUP; rated volume, type IUP; rated voltage up to 35 kg rated voltage up to 35 kg.



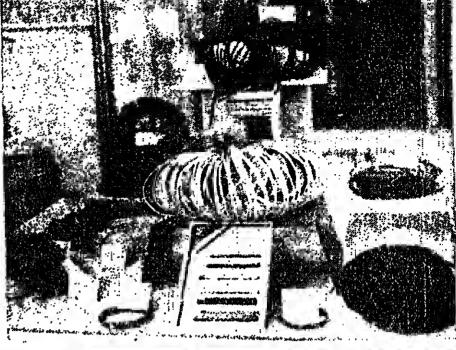












el author use; 2. all types (IEMU-TE8U and TECU) rated vollege up to 400 kv single at dauble-phose build for outdoor

Medium-valtage fuses: roted valtage up to 35 kv; rated surrent up to 100 a; Indaor use (type FI); autdoor use (type FE)

luorescent lomps

Street lighting fittings mercury lomps

B Lighting fittings for motor

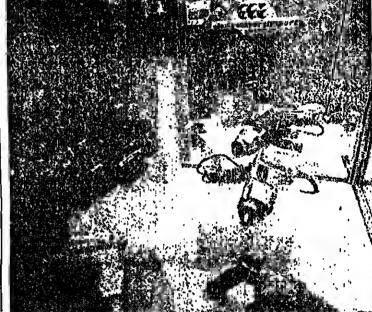
@ Lanterns

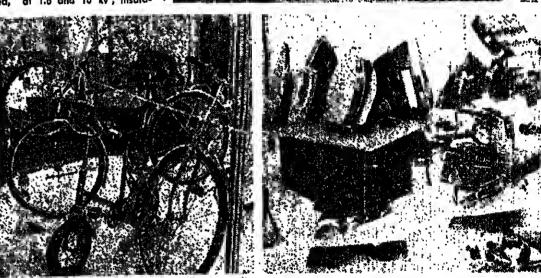


■ Electric home opplioncos woshing machines, ail rodiators, electric hot plates, liat lions, vocunin cleoners, linit dries, electric collea grinders, trubino rodiators, window luns, table lans, ottachments set lor MG4 drilling muchines, other electric heating appliances, househald electric pumps)

texiolit ; sticlutextolit o.o.

ductors: Aluminium canductors for overhead lines: Steel-core oluminium conductors; Rubber-insulated-shaathed llexible cobles, type NLH, NMH, NSH; Copper and oluminium PVC insulated-shaathed linear occuping to DIN-RS-NE-VOF: Telephone care DIN-BS-NF-VDE | Telephono ca bles; Signoiling cabler: Cop-





Hondord Incondescent Tamps, steent lomps, starters, ballast for mercury and fluo
Winding mochines for immercury and incoming mochines for immercury and incoming mochines.

Power copacitors a) mineral oil (type CU); rated voltager 0.380-0.500 kv; roted power i 10-15 kva; three phase build indoor maunting; b) chiamated all, type CS; rated voltage; 0.380-0.500 kv; rated power: 15-20 kva; three-phase build; indoor maunting

district the state of the state

• Lilis

lettes Dry cells and electric bat-

Piessure mercury yopour tamps and bulbs, flugterscent tamps



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industry

ou certainly need.

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fur gasments — and supplier of raw materials — all kinds of furs and tanning chemicals — to the Ramanian leather

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to everylling a chier needs.

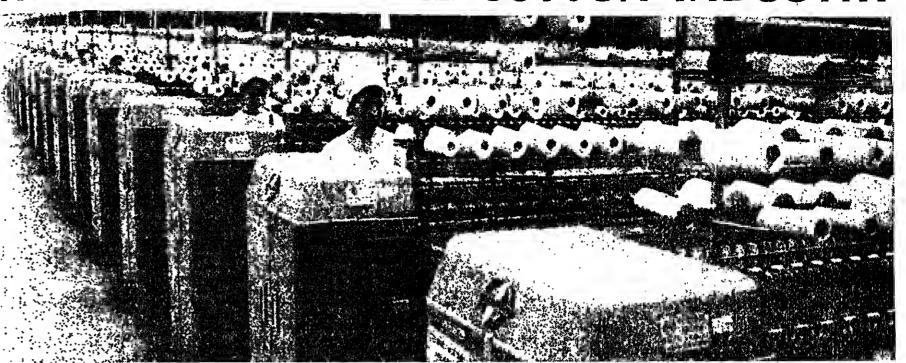
A full leavelling sel for your holidays and a wide chuice of light summer footwear, both casual and elegant.

leathor gloves.

IN SUMMER

IN SPHING AND AUTUMN

THE CENTRAL OF THE COTTON INDUSTRY



MEETING WORLD EXIGENCIES

The 25 enterprises included in the Control of Cotton industry in Buchorest - producing collon yarns and lubries, throad, cottonwool aic., meant for consumer goods at lechnical lioms for indulty hove developed tramendously eyer the past few years. They hore boan equipped with new machines and adupted a number of technologies ofmed at modernizing production, and aspecially the finishing aperations. Consequently, the expert-bound goods are up to world oxigencies, a fact confirmed by the oppreciation wen by the Cantral's exhibits of international loirs and exhibitions. Here is enginear Georgata tonică, Director Genaral of the Central of Collon industry speaking about the nevelties of 1988;

"In 1886 we tried to raise our wirity to superior terris, by carring out the pian of physical and material production, to high quality parometers, corcessonding to the increased extendes of foreign and home patters. Thus tast year's printed of cotton and outtin-type fabrias was of 358 million square that in 1987; supprior towin raises were registered for two trains are cotton of cotton and colon-type year, cotton loc medicinal use, sowing thread, I would like to mill that in 1887 we scored the highest growth

graviti which was achieved en-lirely because of the increase of laboue productivity in the con-ditions at the improvement of

ditions at the improvement of the cange structure and of the products' higher qualitative and icolonical level.

"Taking into consideration the exigencies of the calcenat and external coardels, the cotton luminary has continuously diversified the range of products. While in 1970, 80 precent of the fahrles chiatmed had traditional finishings and only 8.7 percented supprior flothings, in the year-ptan more than 85 percent of the Control's output was fulfilled with a superior process-

ing degree, with finishings of-fering the items special quali-ites,

"Tho tact Itial in the last quinquentiam 1,513 newly re-ated or moderalized Items, 8,556 drawings, models, contexts and some 30,600 colour positions were introduced in tobrication ulinquently speaks aloud the diversification of the labrics' course.

ronge.

"Last year, our specialists created, for the location market alone, 318 new articles of which 151 jubrio licius were lotroduced in sectea fabrication according to the controls coucluded with foreign business partners. Also, the range of technical labrics used to various branches of the national economy was cedesigned and modernized.

"Similar to the whote Homa-

"Similar to the whole Homanian economy, the cutton todustry is also subject in an unfutecempted mondernization procoss. Modernization has directly
contributed to the growth of
production and labour productivity. For example, the production of cutton and colton-type
fabrics has grown in the 1971—
1988 period by 65 porcent and
the tiem cange with various
dostinations has increased toth
for the internal and external
morkets.

"At the same line with the units' equipping with modern mochines, and installations, more afficient liban libase replaced or left from anieries portions, we passed to the suprission of modern werving and spinning lechnologies proper to the newly installed machines, to the application of new loobnologies for the inocease of the factor's quality.

"An important aspect of the

"An important aspect of the modernization of our production is the ecociton of products with reduced raw material consumption, but with the same quatitive technical and Tunctional parameters. In other words, cortain suddied them and causes arn coplaced will now one which highly capitalize case ma-

lechnicians of the central and its subordinated onicopcisos, his also a feel of their close work isgels or with the Institute of Toxilie Roscarch (KCT).

The moderated for the boling diversity production continuously, objets a wider for producting especially for the foreign market, and what wourse perseveringly, increase perseveringly.

rulion and cultan-type fabrica with verious deslinations.

This year we shall create over 130 Herns, 860 aketahes and 450 coloured positions, on a par with the beneficiaries' demonds, according to fashion trends. The above of now and updated products in the overall production is rel to reach urne 35 per cent as against 25 per cent registered last year.

An outenme of the octivity An ontenne of the setting of creation and research, of the fast application in neodmethin of the results, the products we utfer and extended by investigand a visible tentency to velly and a visible tentenry to hierass their degree of procossing and finishing. The progress registered in the produciloa of collon sabrirs, as well as in that of yacus in infimato mistores of fibres, the modoculation swapping of technologies meant to process raw and
oberated materials and especially of the finishing technolo-gles lend our praducts superior

The articity of lerinico-scientific rewarch and of creation has confilmed, to a large extent, is expanding the internal and external market, but we want it in help our products reach the markets of as many confilments opening expensirounties as obsilite, especially those where high quality products, luxury ones included, are in high demand, According to life programme sot for this year the share of the expect of the capacity of the product of the capacity of the product of the capacity of the manufactures. infs year the since of the ex-port of textures in melees and through textites is to cover ma-ro than 44 per cent of the over-aff production of rothen and ention-type Inbrie production, fercil by the central for 1988 in the canditions in which the production volume increases by atmost 10 per cent.

ELENA SOIMU



THE CENTRAL OF THE COTTON **INDUSTRY**

ROMANIA . BUCHAREST • 2 MORARILOR ROAD • PHONE 276080 • TELEX 11265





confox

AN IN 18 IN MILE. THE TEATRACH TRACH THE HO

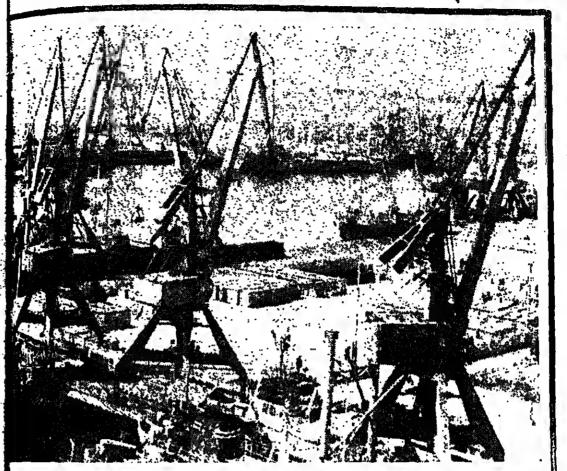


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agn. Few pennic, unchines sireggling in their melalite cerselei, a targe which uninals its sleet pockets throwing a higo amount of steno inin the hungey precipico of the sea in e few seconds. Above, the giant revolving bridge-ernne af 1,000 l/m streiches its 50 m-long arm, picks up the pilitars os it they were skillites and enrefaity teys them in the body of the construction. They are high gauge, 20 or 25 t-piliars, thousands open thousands of coerciv

The invisible pier, with his sime end cement eoro, as welf as the visible one — a shell made of sione blocks and plilars — advance implacably, detying waves, winds, frusts, het wenther. Somewhere at its end, a lighthouse will grew. A lighthouse will be considered as a lighthouse will grew. A lighthouse will grew.

CONSTANȚA MARITIME PORT

Censtanta port, based en a design by engineer Anghol Seligny, was opened en Seplember 27, 1909.
 At present, the new port covers 742 he, handling an ennuel goods troific of 52 million tons. In the end, the port's embenked are will cover 2,000 ha, which is equal to the largest port in the werld (Roiterdam).
 The port will be bounded by three piers adding up to 10,000 mixt length and reaching to a deptir of 20 m. This will allow big-tennoge ships (of 165,000 dwt nnd even more) to moor here.
 Todey, Romanien ships — oil tankers, mineral carriers, cargo boats, fishing boels, trewlers and Ro-Re ships — moor in hundreds and hundreds perts oil aver the world.
 Constants see port hundles about 65 per cont of Romanie.

O Constants see port hundles about 65 per cont of Romanie's foreign trade.

O Bosides rell and road transportetion, the new port benotits by on Idael meens of transporting goeds — The Danube-Black See Conal which connects it is virtually the whole of central Europe and, in a short time, with the countries in the Nerthern.

See aree, too.

• in 1958, Romonie's merchent fleet consisted of a few ships such as Constanto, Midle, Mangelin, Tulceo and e few cergo boets with a displacement of less than 500 dwl each. Teday, the fleet comprises ever 200 ships with a cepecity of nearly

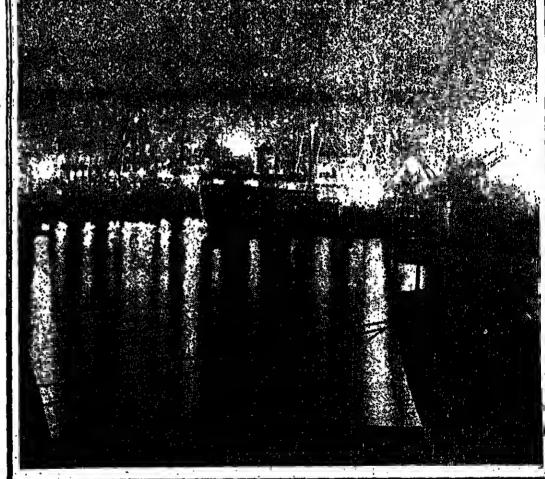
A JOURNEY

In these conditions, the most thilling experience for a man firing on the share is in go by far toward the sea, on the plece of land and share of the portant fine feeting is that of fionting on waves, among waves and eren under the waves. For soven kliencies, on the read extending on one of the most inspressive constructions on the Mioral: the sea wait. We puss by the first lighthouse, of the old port, built by Anghet Salgay, then slowly, we pass by the second lighthouse known on

the "while lighthenes" of I'mslunta, and we continue, tangenlicity in the waves, but prependienter in the horizon, noticing
how behind us the shere lades
nway and we stort meeting the
ships. As we advance, one tenets bent stronger: It seems
narral to lited on seen in a
Barla 1300 car. We have a slight
feeling of maxiety, of toing

Somethody told as that when there is a starm the waves rush over the pier in tromendous volutes, ready to sweep every





providing the land with cloud, reiso them akyhigh and pluego them, floshes on, into the dephts. We are lucky the wealther is flue, we said to corsoliter is the stone wait which measures over one hoadred metres to its feel of the bottom el the sca and over I motes observe the loyed of the water. We reached Ariges locality, where the second plor, the southern oon is heading to the sea, selling close to this coe and elections of this coe and elections of this coe and elections overslings; these are the two massive, plood arms, ombrasing the peri enclosure. The water there, around the purt is now lamed and defeated while the free waver of the sea its youd, lightly allred by the trees, classe their foam against the pier. At the cod of this long sea the deep sea, it its realisse the high seas one can middenly see the deep sea, it its realisse the addition the pier and blue water up to the edge of the pier, Actually this its deep and the pier, Actually this its deep of the pier, Actually this is where the mobile site of the pier algorithm. It started growing from this shore a tew years

THE DIVERS' OFFENSIVE

The pert is being huit be hind us. Compared to the dam we were so, a meanmentat work that one can contica eyen from far away, the plot is a geometrical atructure worked out on square declinations, on millimetres. Like the pits, howing two faces, the visible and the invisible one—the one planging fate the game way, growing millimetre by millimetre had divers to the deputy interest to divers? Somebody tried to give us a pholical definition: The same were get to tripe the sweat off their forcheads.

Here from the ples, the shere presents the ples, the shere everebanging future; in front the river-martitud basin at the mouth of the Danube Bisch Sea grass, edunted from the ore we gets, edunted from the oreasy of barges grass, edunted from the oreasy of barges.

terway mocting huge slugs from the world's seas and o-coans. Somewhere, towards Coestanta, metting in the horison, there is the big-termape sit tankers mooring nort. At the other end, the always nothered on the foreyboat forminal has received a ferryboat forminal has reconsty heen commissioned title train-carrying slight, a first of the flowestant horis. Everybody is passer in see the like fighthrouse at the pier, which will throw its white, recognition light out of sea for the slips coming from remote hear and opening from remote hear and opening from the light resolute is far as heat failure.

ANDREI PETRESCU MIMAI ŞERHANEŞCÜ 🛎

THE SUMMER OLYMPIC GAMES

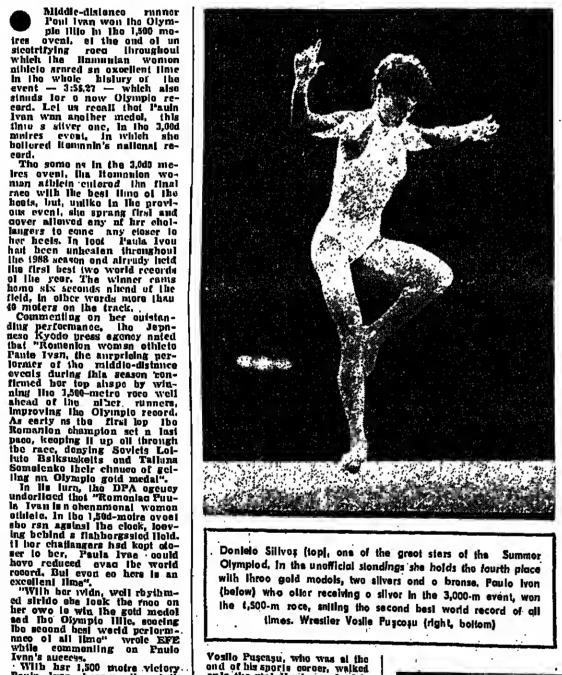
The Gomes of the 24th Summer Olympic held in Saoul and elianded by over 14,000 sportsmon from 161 caunities, a record figure in the entire history of the Summer Olympiad, have come to on and. Tha standard of the competition was the highest possible, a laci proved olso by the long series of world and Olympic records set by athletes in almost oll the Otympic events. Present at the 24th Summor Olympiod with 64 sportsmen enlisted in 10 disciplines, the Romanian delegation scored a remarkoble helencs shast rising to on overuit telly of 24 medals, seven of which are golds, 11 slivers and 6 bronsos, placing Romonia among the top ton countries in the uncilicial lines standings. No daubt, n remarkable alace emong the 1d1 participating countries, out of which no lower than 50 wen me-

liddie-distanca

while commonling on Paulo
Ivan's auceces.
Wilb hsr 1,500 motre victory
Poula Ivon hecomo the alali
Homanian woman Olympio
chompion alier Iolsado BolasSöler (iwo-limo champion), Mihogia Penes Lie Maccello Vic-

hoela Penes, Lte Macolin, Vlo-riea Viscopoleann, Doina Me-linto, Marielea Pulca ond Ani-

on Olympic "gold". The results scored by the triple Clympic chempion Denielo Siltveş (who menoged to win sis medals), the double Olympic medal winners Paule Ivon in the 3,000 meters and 1,500 meters events and Radico Arho and Olga Homeghi In rowing, shooter Sorin Bohli who snatched the gold in the pistol 60 shots and wrestlar Vosile Puşceşu — Olympic chompion in the 100 kg closs -Illustrated again the high value of Romanian sports Specini mention should be made at the fact that holf of Romania's delegation wan Olympic models ond that no less then eight disciplines out of the len entered by Ramenlens sow them on the medel rostrums.



Donlelo Sillves (top), one of the great stars of the Summer Olympiod, in the unofficial standings she holds the fourth place with three gold models, two silvers and a bronse. Paulo Ivon (below) who olier receiving o silver in the 3,000-m event, wen the 6,500-m roce, salling the second best world record of qil times. Wrestier Vosile Puscoşu (right, boltom)

Vosilo Puşcaşu, who was al the ond of his sports coroer, walked onto the mai limity recoived to fight the metch of his life, and so he alidsooring a fully descrived victory on points against Soviel wrester. ved victory on points against Sovici westiles Leri Shabslev. In Ibis very the Homanico aportsuan look his revenge against the Sovici who bed bezion him in last year's limits of the European only world chomplouships end whom oil specinilists reported as invitable. It was a hellimit rhronge hecause it was scored to the supreme sports composition, the Olympic Gannes. At the egg of 32, Verlie Puscasu is on example of tongevity to sopris, due to his serious, thereough training.

A fow momenta after the male it is new Olympic ohsmonohis when the suprement momonis when the suprement in my weight class was being decided. I mustored everything I know, tworything I hed teerded. In the winner, I contant decided the winner, I contant helleve I had given such salistacion, and Remanien westing ians, and Remanien westing ians, and Remanien sports.

It was 18 years since a Romonian lower had last appeared to ap Olympic linal, lu Scout, il was feather woight Daniet Dumitreseu who

 SORIN BABII — shooting, free pistol RODICA ARBA and OLGA HOMEGHI rowing, pair-oors without coxswoin

 DANIELA SILIVAŞ — gymnastics, uneven DANIELA SILIVAS - gimnastics, balance

ROMANIAN MEDAL-WINNERS

GOLD MEDALS - 7

DANIELA SILIVAŞ — gymnastics, floor
 VASILE PUŞCAŞÜ — wrestling, 100 kg class

PAULA IVAN - othletics, 1 500 m

SILVER MEDALS — 11

- NOEMI LUNG swimming, 400 m medley
 DANIELA SILIVAŞ, GABRIELA POTORAC, AURELIA DOBRE, CELESTINA POPA, EUGENIA GOLEA, CAMELIA COINEA - gymnastics, teams competi-
- DANIELA SILIVAŞ gymnastics, individual allraund campetition
- ELISABETA LIPA, VERONICA COGEANU rowing, dauble sculls
- DIMITRIE POPESCU, IOAN SNEP, VALENTIN ROBU, VASILE TOMOIOAGĂ, LADISLAU LOVREN-SKI - lowing, quadruple sculls with caxswain

 • DRAGOS NEAGU, DANUT DOBRE - rowing, pair
- aars without caxswain GABRIELA POTORAC — gymnastics, vault
- PAULA IVAN athletics, 3,000 m
- O DOINA BALAN, MARIOARA TRAȘCĂ, VERONICĂ NECULA, HERTA ANITAS, ADRIANA BAZON, MI-HAELA ARMASESCU, RODICA ARBA, OLGA HO-MEGHI, ECATERINA OANCIA - rawing, eight cont with coxswain
- NICU VLAD weightlifting, 100 kg class DANIEL DUMITRESCU - boxing, featherweight

BRONZE MEDALS -- 6

- MOEMI LUNG swimming, 200 m modley
 MARIOARA TRAȘCA, VERONICA NECULA, HERTA ANIȚAȘ,
 DOINA BĂLAN, ECATERINA OANCIA rowing, four gen
- MARIUS GHERMAN gymnastics, hne
- DANIELA SILIVAŞ gymnosiles, veuli
 GABRIELA POTORAC gymnosiles, bolence beom
 ANIŞOARA BĀLAN, ANIŞOARA MINEA, ELISABETA COGEANU, ELISABETA LIPA rowing, quodruple sculis

ochloved such a feel. After five applicated wine ageinst oppocents of world ont European entitler, he met in the Hand the Health the pion of that wolght oinss,/ aud ogsinal e great favourtle of the

local public, I.ee Joe Hok & Sunth Korea. The 20-res-il Homenian hexar Daold Desi-lreson has undoubledly real

Inture.

The medals even to be the low of the Olympiad by Pasis Ivan, Vasito Presence and Dadd Dumilreaco roised the fell minoer of madals woo by its Itoeroniaes to 24, 25 of the items. Itonienten aperisipen present A nico success, tudecd

MITTAL RADULESCO

A NEW FAMILY OF LATHES

The Saro enterprise in Tirgovists has recently put out the 1,250 has y-weight perallel tathe. It is the lirat to a new facility of conflouents current moin drive. This system ellowed the specialists and builders of Saro, who designed and build the lethe, to reduce the number of tooked where of the speed gear, in the conditions of obtaining o variable relative speed of up to 500 retoliens per micule. At the same time the tothe resches on opimum outling regime with reduced consumption of least and electric power. The new type of lathe is obte to process pieces with a dismoster of up to 1,25d mm, with lengble of 12 m and weights of 10 t. Monnfoctured in keeping with world stabilards, the 1,250 heavy-weight parallel lathe has aroused the interest of build internal tod external beneficiories who have already made orders.

FOLK ART

An exhibition of lotk car- ond hirds - the symbut of pet from Noam county s- welfore and youth. New An exhibition of lolk earpets from Noam; county stes was opened o few days
the libre of the rooms of
the Ethnography Museum in
Plates Nramt municipality.
Special ettention was paid lo old rugs, with geometrieto old rugs, with geometricil models woven from wool
ist with uniural colours,
rugs of Pipirig. Drepin, iliapeni, Edvicesii. One of the
moon was reserved to rugs
sith phytomorphic motifs,
mang which there are vadon yorkeds of the tree of
life leaded with thewers, fruit

SCIENTIFIC

MEETINGS

Timisoaro municipality in recently played hast to two important scientific me-

sulcipation. The first consillox Conference ga-bered over 460 Remonian

thered over 460 Remonian and loreign specialists in the stemblery and technology of technical siticales and wayl temporades. At the fifth conference of motal constructions Romanian Justicians

Hilf sud specialiats grien-

this from the USSR, Oreat

Billein, Czooboslovakia, Wesi

Germany, ttaty, Potand and

ruge are nisn exhibited and severni orcollons ol wurkers Irom the "Derorollvo Ari" handtered popperative in Plairo Neomt, objects remarked by simple decorative molile und harmoniona ro-

Any apparsius or equipment manufoctured in Rumania with etertric current passing through it also incorporates a product of the Confactura Enterprise to Rezan. This easy industrial unit produces subassemblies for the electrical engineering functions as well as control and automation equipment. Photo, above a A new buich of relays is being lested in the electric apparatus assembly section.

18 YEARS AFTER

Several sialo-owned form- | wolched within the ing unierprison and ecope-rative forms chinined averrative forms chinined averoge wheat crops of spproximately nino lons por beclero using the Lovriu 41
typs of wheel. He motionled
lost year by the ogreenitural research slotion of Lovrin, Timispacs county, this
blobby productive breed was
created throughout 18 years.
Hecause the livet bybrid was
created by Romulus Paroschiveseu. D. Eng., in 1916. chivesen, D. Eng., in 197d. The parents of Lovein 41

The parchis of Lovrin 41 wore a type of wheat of the collection at genes of the stotium which was rasistant to frost, with excellent ponification qualities and Lovrin 32, churnoferized by o lorgs praduction capacity and realsings production. in which saris were clasely lier.

mulres of the Notional Test-log and Hamologaliun Com-mission and only than wss the new sart of wheat mul-tipited, pressaved sad pro-moted in production.

Lovrin 41 has confirmed the li can yield large orups, resist to drought and that the remarkable panification quolities.

G. OSTROVEANU M

NEWS FROM

A mulal structure suppor A mnial siructure supporting drilling rigs was set in pisco and connected to "Jupiler" off chura drilling pisco and chura drilling pisco a



A PIPE MACHINE-GUN

The continuous plue rat-ting will (photo, leit) of the Unwelded Pipes Enterprise in Zatin, Salad county, bousts a pertormager on a pac with world standards, On its with word standards, On the countryloning in 1982 there were just 11 rolling mills of this kind to the world. The rolling mill rightly called the pipe muchine-and heres speed | 2,100 per hour (white conventional ones barely produce 120 pipes per hour). Moreover, the surface of the metal shows no defects whalsoever, while metal consumption is substantially reduced by eliminating the culting of pipo heads.

HORSE SHOW

The new rucelrnek of the Mangelia studiarm hosted of great four-day horse fostivel. The event polarized the nitention of many callers, most at them fourists spending liner holidays on the Black Sen coast. Speciators rould odmire the performance of various breeds raised in different parts of Rementa, emeng which standing out were the English Thoroughbred (from the studiorma of Cistau and Boic), the Arabian Thoroughbred and its Arab Breet Mangelia and Sisilna), the Remental Cur Maruni and Rusciu), Lippizon (Simbaio), Hutul Lucius), Ardonnes Ilsvin), Gidron (Raddul), which compside in a series of highly attentive events and demnustrations for a trophy coiled The Stud Cup: trotting and gollop roces, jumping over obstacles of high as two metres, dresses and traction.

THE COMPUTER AS CHEMISTRY TEACHER

our ropatition, with various date. In the theory as themselve, he were a voided willi now, for nothing the programs of the computer of the computers of the computer of the computers of the computers

Experiments made until the procest sites that sindents get nlong with their new tencher, the compoter, helter and helter. In schools, games on computers are meant to be insulfarted students from reputition, with variation of Education and Insulfarte the matter themserved beautiful to the compoters.

Experiments made until reason to process of the chemistry cleaned to t

MILENA MINAPSOU W



The headquarters of the cawly-set up enterprise of spere parts and repairs of electric their sed continuent to Petropaul are included by the new industrial area of the city. But the area in which it carries out its activity of repairs and service covers the whole Jiu Valley coal-field with all its mining enlargites. Photo nhows tone of the gulerprings workshops

NEW ADDRESSES FOR YOUR BALNEAL CURE

The first of halocal respris in Remarks at Rigura in Itefaling a number of disorney been enriched with three new localities in Salai county; Bizuan, in the continue there is an independent of the continue there is an independent of the continue there is now penetit by moderal continue the continue the continue that the continue that is a continue to cope it is a continue to continue to cope it is a continue to cope it is a continue to continue to cope it is a continue to cope it is a continue to continu

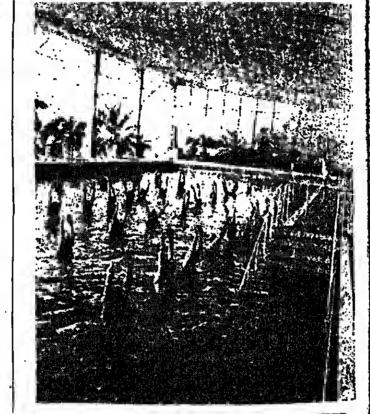
The Oracea II lights-hurning heating power glatten, desirated to work at a capabily or 150 MW, is the far-test investment objective of this live-year plan paried regulaced, by Bloor county. Prosently it undertees the feate for the commissioning of the 60-MW-strong power act no 2. Photo above 1 the turbine room.

· ROMANIAN

fo the freestylo wrosiling composition, Romanio's Vosilo Puscosu denienvosilo Puscoyu demonstraling an imponimon concontrollem, a line Icobalque and incites outherlintively forced his way to the gold made in the 10d kg class. In the appeal of three days he fought several exhausting matches ogenest redonated to major tolernoflood evonts. On the first day, Seglomher 28, he defented tempro Milistha Uhivoge, West Geemon Wilfried Colling and finally the reputed Bulgorion wrosilee Georgi Korodusbev, the 1986 world champion. Oo the next day it wes into them of European and world champion, Fondmortean Gomes and world champions in the final, the final,

raund the year, undergoing both pre-emptive and treat-ment cures Multiple natural factors: the water mineralized sea, the hypermineralized water lake, sapropefic and peat mud, mineral springs © Efarie Nord, Neptun, Saturn, Mangalia and Mamaia — treatment centres and resorts apened throughout the year.

NEPTUN resort, heated to km north trum Manga-lio, has a buincal potyeti-nla (Doing Hotel) reguloped with modern Installations and apporatuses, rannis and sections for electrotherapy, must therapy, hydrniherapy, massinge, medleat filness, gertairles, treatment with Pell-Amar, cir. os well as an indoor swimming pool with icaled aea waler.





Externol cura: dogoneralive, inflammotory, diarticular rhoumalism, post-traumotic attactions, portpheral neurologic discosas, alloctions of the cantral nerveus system gynaccologic, darmolologic, respiratory and associated discostinismo curo: (anly of Mangolia sonatorium) chronic croctians of the digestive tract, billiary ways, some merolobotic disorders, allorgies.

Mention should be made that in these reserts, treatments are applied with the original Romanian products Pall-Amer, Genovitat, and Balcil.

On the one band (bealed) sca woler haths continue in the Picasani aimesphere of indoor swimming noois; on the other hand the treetment indicated by doctors will be applied and un-dorgone more rightnosity than in the case of natural therapy

he bosic Incrancalle facto and dose incrapation and adherent sapropella type of and sapplied by the Techinghian lake. The content of the same, remains of clay and shells charge the sensitive enlarence of the same dreas ; ils greek capacily hypropexio properly cusures a good absorption of skin secretions, while its the many skin secretions, ridge its the same skin secretions, recommends it for bulbs, packings and olutiment. In the perimeter of Mangalia peat mud is used for differentiated troatments.

used for differentiated treat-ments.

The water of the Techniquial lake has a total mineralization of 80 g/1,000, given by objection, magnesica and sulfated sola-lians. On the hody il forms no "sait coal" with biological therapoatic and thermal effects in the case of hot baths).

Southwards, the anciant and more receastly discovered sulphareous, mesothermal and radiocolive mineral springs of

discelled mineral and radicelled mineral springs of Mangalia increase the baincal potential comprised between Neptun and Mangalia.

All these researces are most efficiently used in treatment

sori sited belween the sea and the Tachirghol lake, 14 km south of Constacts. It has a treetment base functioning at the treatment holels of Delfin, Meduza and Sicano de Mare. These holels can ensare a complex physic-baincal treatment in a namber of 2,000 patients in one day. This base has 20 consuiting rooms, laborahas 20 consulting rooms, labora-lories of anolysis and functio-cel explorations, 42 rooms for applications ood packings with hall mind, bosins for kinclothohdi mind, hosins for kinclolhorapy, sally water basins from
the Techtrishlot lake, Scotlish
showers, enderwater showers,
medical gym halls, acrosels,
massage room, a speciel insignition for artificat man bana,
geriatries and acupuncture cabinets, indoor swimming pool
with heated aca water. "Grand"
liainest Polyclinic, one of the
videst medical establishments
on the litteral Since 1973 it also
has a clinical section with 120
beds, belonging to the Institute
of Physical Medicine, Bainecclimatelogy and Medicel Relabilitation in Bucharest. "Grand"
l'olyclicie is coatined with aliramodorn trealment monst
swimming pools with sea, water,
and weter from Loke Techtighiel, clootrolheyagy, massage
inedical illness rooms, acrosply,
oto, l'atlents heve at their distoroto, l'atlents heve al their dishosal test and lunctional toal lebs, os well as consulting rooms for various speciantes.



increment resert of the Renniania illoral (il is Renniania) with a basel sonatorium reade of the spilleon.

Pavillon A (legaled: is the centre of Mangalia town) 38.

centre of bigngalia (970) be clalized in niedjeal reashills lion, with the religions for ilen, with the following lions: must therapy, stocked therapy, stocked trupy, anodost finess, rupy, anodost finess, rupy and before the finess from the following for must be for finess, received the for finess rooms, reflacing and spiness rooms, reflacing and spiness rooms, reflacing and spiness rooms, rupy and rupy for must be for finess reached uses realors and spiness for more finess as the fames of 5 km north from the fames fames for the fames fames fames for the fames fames for the fames fames for the fames fames

A MEDICAL RECOMMENDATION: THE LITTORAL ALL THE YEAR ROUND

The cafd seasan daes not mean the conclusion of activities in the resarts on the Ramanian Black sea caast. The madern baineaf sanatariums at Efane Nard, Neptun and Mangalia cantinue to receive Ro-manian and foreign guests.

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Mareaver, we should mention the

• beach with specially set-up salaria • Iwimming paals, gambling devices, cim-

 trips in the surroundings, to tourist attractions and to the Bulgarian Black Sea caast

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 affections of the facamative system generally and degenerative, abarticular, inflammatary and pasttraumatic rheumatic diseases particularly

certain farms of neurafagical diseases

gynaecalagical affections

• affections of the respiratory system nutritional and metabalic diseases

dermatalagical diseases.

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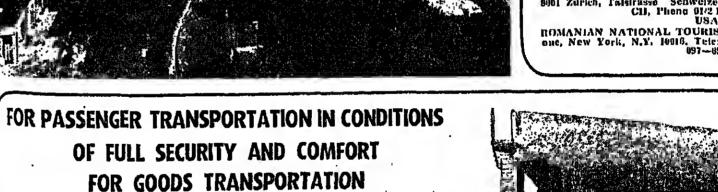
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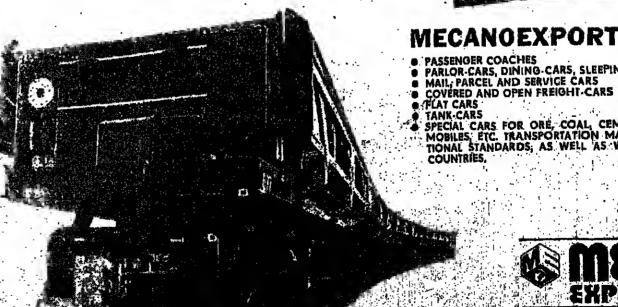
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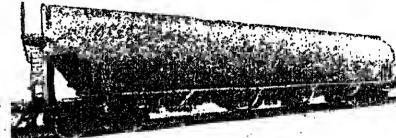
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